EDITAL Nº. 14/2026

Qualidade da Água de Abastecimento Público
Resultados Analíticos referentes ao 1.º trimestre de 2026

----- Augusto Manuel dos Reis Marinho, Presidente da Câmara Municipal de Ponte da Barca.----------

----- Faz publicar, para efeitos do disposto no artigo 32.º do Decreto–Lei nº 69/2023, de 21 de agosto, o tratamento dos resultados obtidos no controle da qualidade da água distribuída no concelho de Ponte da Barca no 1.º trimestre de 2026, de acordo com o Quadro Anexo, que faz parte integrante deste Edital. ----------

------ Para constar se publica o presente Edital e outros de igual teor que vão ser afixados nos lugares públicos do estilo. ----------

Câmara Municipal de Ponte da Barca, 26/06/2026

AUGUSTO MANUEL DOS REIS MARINHO

Assinado de forma digital por AUGUSTO MANUEL DOS REIS MARINHO
Dados: 2026.06.26 14:21:48 +01'00'

(Augusto Manuel dos Reis Marinho, Dr.)

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE BRITELO (IGREJA)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/l)	---	0,30	0,30	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/l PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos Intestinais (ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (UNT)	4	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/l NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO_3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l ClO_2)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l ClO_3)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l $CaCO_3$)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/l Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/l NO_3)	50	---	---	---	---	0	0	---
	Nitritos(mg/l NO_2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/l O_2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO_4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---

Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
Trihalometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
Dose indicativa Total(mSv)	0,1	---	---	---	---	0	0	---
Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
Radão(Bq/l)	500	---	---	---	---	0	0	---
Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
Dimetenamida-P (µg/l)	0,10	---	---	---	---	0	0	---
M656PH051(µg/l)	0,10	---	---	---	---	0	0	---
Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
AMPA(µg/l)	0,10	---	---	---	---	0	0	---
Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE BRITELO (MOSTEIRÔ)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/l)	---	0,70	0,70	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/l PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos Intestinais (ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (UNT)	4	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/l NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO_3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l $CaCO_3$)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/l Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/l NO_3)	50	---	---	---	---	0	0	---
	Nitritos(mg/l NO_2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/l O_2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO_4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P(µg/l)	0,10	---	---	---	---	0	0	---
	M656PH051(µg/l)	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE BRITELO (PARADAMONTE)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,50	0,50	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (NTU)	4	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE CUIDE VILA VERDE

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,30	0,50	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (UNT)	4	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO_3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l $CaCO_3$)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO_3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO_2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O_2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO_4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P(µg/l)	0,10	---	---	---	---	0	0	---
	M656PH051(µg/l)	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE ENTRE AMBOS-OS-RIOS (FROUFE)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,80	0,80	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	5,4	5,4[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Turvação (UNT)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	191	191	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,003	<0,003	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO_3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	1,4	1,4	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	8,7	8,7	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	3,8	3,8	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	4,3	4,3	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	0,57	0,57	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,46E-02	1,46E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l $CaCO_3$)	---	2,04	2,04	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	4,95E-01	4,95E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	9,3	9,3	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	2,9	2,9	0	100%	1	1	100%
	Nitratos (mg/L NO_3)	50	5,6	5,6	0	100%	1	1	100%
	Nitritos(mg/L NO_2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O_2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO_4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,00150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	9,39	9,39	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	2,18	2,18	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,27	0,27	---	---	1	1	100%
	Clorofórmio(µg/l)	---	5,16	5,16	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	1,19	1,19	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	0,05	0,05	0	100%	1	1	100%
	Dose indicativa Total(mSv)	0,1	<0,010	<0,010	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	113	113	0	100%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P(µg/l)	0,10	---	---	---	---	0	0	---
	M656PH051(µg/l)	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à União de Freguesias local com propostas de intervenção, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE ENTRE AMBOS-OS-RIOS (IGREJA)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,60	0,60	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,5	6,5	0	100%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (UNT)	4	<1,0	<1,0	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	76	76	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,003	<0,003	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO_3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	3,2	3,2	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	25,7	25,7	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	12,2	12,2	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	13,5	13,5	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	3,70E-02	3,70E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l $CaCO_3$)	---	1,75	1,75	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	9,5	9,5	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	4,26E-01	4,26E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	8,08E-01	8,08E-01	0	100%	1	1	100%
	Nitratos (mg/L NO_3)	50	2,1	2,1	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O_2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO_4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,00150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	7,31	7,31	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	2,77	2,77	---	---	1	1	100%
	Bromofórmio(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Clorofórmio(µg/l)	---	4,57	4,57	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	0,56	0,56	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv)	0,1	<0,10	<0,10	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	146	146	0	100%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P(µg/l)	0,10	---	---	---	---	0	0	---
	M656PH051(µg/l)	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE ENTRE AMBOS-OS-RIOS (LOURIDO)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,7	0,7	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	111	111	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,5	6,5	0	100%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
	Radão(Bq/l)	500	187	187	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	169	169	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,003	<0,003	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	6,1	6,1	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	6,8	6,8	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	3,02	3,02	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	3,01	3,01	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	0,82	0,82	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	8,85E-02	8,85E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	5,77E-01	5,77E-01	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	1,75	1,75	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	4,25E-01	4,25E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	2,7	2,7	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	<1,0	<1,0	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	5,86E-01	5,86E-01	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,00150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	5,67	5,67	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	2,77	2,77	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,57	0,57	---	---	1	1	100%
	Clorofórmio(µg/l)	---	2,14	2,14	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	1,34	1,34	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	0,06	0,06	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,10	<0,10	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE ENTRE AMBOS-OS-RIOS (SOBREDO)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	<0,16	<0,16	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	6	6	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	99,6	99,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	5,4	5,4[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
	Radão(Bq/l)	500	232	232	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	150	150	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,003	<0,003	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	1,3	1,3	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	<1,0	<1,0	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	5,86E-02	5,86-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	1,70	1,70	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	4,14E-01	4,14E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	6,74E-01	0,7	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	2,5	2,5	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	5,07E-01	5.07E-01	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,00150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	<0,20	<0,20	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Bromofórmio(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Clorofórmio(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,10	<0,10	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à União de Freguesias local com propostas de intervenção, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE ENTRE AMBOS-OS-RIOS (TAMENTE)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,70	0,70	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	110	110	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	5,8	5,8[BH]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Radão(Bq/l)	500	194	194	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	88	88	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,003	<0,003	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	2,8	2,8	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	6,97E-01	9,97E-01	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	7,6	7,6	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	2,93	2,93	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	3,33	3,33	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	1,31	1,31	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,61E-02	1,61E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	5,75E-01	5,75E-01	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	9,2	9,2	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	5,47E-01	5,47E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	11	11	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	<0,5	<0,5	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	9,4	9,4	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	7,16E-01	7,16E-01	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,00150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	3,76	3,76	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	1,09	1,09	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,48	0,48	---	---	1	1	100%
	Clorofórmio(µg/l)	---	0,89	0,89	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	1,30	1,30	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	0,06	0,06	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,10	<0,10	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à União de Freguesias local com propostas de intervenção, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE ERMIDA

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,70	0,70	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	5,6	5,6[H]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	226	226[N]	1	0%	1	1	100%
	Radão(Bq/l)	500	154	154	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à União de Freguesias local com propostas de intervenção, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água.

b) Remetida informação à União de Freguesias Local, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento resultante das características naturais (hidrogeológicas) da origem da água. As análises confirmaram que não existe alumínio na origem da água, sendo a situação associada à formação de precipitados no reservatório. Como medida corretiva, foi realizada limpeza do reservatório e efetuadas novas análises, que demonstraram redução dos valores e restabelecimento da conformidade. O sistema continuará sob monitorização regular, garantindo o cumprimento dos valores paramétricos.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE GERMIL

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	<0,16	<0,16	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	46	46	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	5,4	5,4[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à União de Freguesias local com propostas de intervenção, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE GROVELAS

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,70	0,70	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (NTU)	4	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a
31 de Março

SISTEMA DE ABASTECIMENTO DE LINDOSO (CASTELO)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,60	0,60	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	5,8	5,8[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
Cl	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	291	291[b]	1	0%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,003	<0,003	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	5,24E-01	5,24E-01	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	<15	<15	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,27E-02	1,27E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	8,73E-01	8,73E-01	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	<1,03	<1,03	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	<0,25	<0,25	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	<0,5	<0,5	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	1,6	1,6	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	1,2	1,2	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,002	<0,002	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,005	<0,005	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	0,92	0,92	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	0,18	0,18	---	---	1	1	100%
	Bromofórmio(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Clorofórmio(µg/l)	---	0,6	0,6	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	0,14	0,14	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	0,05	0,05	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,10	<0,10	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	570	570[c]	1	0%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à Junta de Freguesia local com propostas de intervenção, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água.

b) Remetida informação à Junta de Freguesia local, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento resultante das características naturais (hidrogeológicas) da origem da água. As análises subsequentes encontram-se conformes, no entanto, a evolução do parâmetro Alumínio continuará a ser avaliada em controlo operacional.

c) Remetida informação à Junta de Freguesia local, com conhecimento à ERSAR e à Autoridade de Saúde; O incumprimento Radão é resultante das características naturais (hidrogeológicas) da origem da água estando; As análises subsequentes encontram-se conformes, no entanto, a evolução do parâmetro Radão continuará a ser avaliada em controlo operacional.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a
31 de Março

SISTEMA DE ABASTECIMENTO DE LINDOSO (CIDADELHE)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,50	0,50	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	5,5	5,5[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	234	234[b]	1	0%	1	1	100%
	Radão(Bq/l)	500	503	503[c]	1	0%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,003	<0,003	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	7,17E-01	7,17E-01	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	<15	<15	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,39E-02	1,39E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	9,61E-01	9,61E-01	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	<1,03	<1,03	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	<0,25	<0,25	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	1,6	1,6	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	1,1	1,1	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,002	<0,002	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,005	<0,005	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	1,19	1,19	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	1,09	1,09	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,48	0,48	---	---	1	1	100%
	Clorofórmio(µg/l)	---	0,89	0,89	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	1,30	1,30	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à Junta de Freguesia local com propostas de intervenção, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água.

b) Remetida informação à Junta de Freguesia local, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento resultante das características naturais (hidrogeológicas) da origem da água. As análises subsequentes encontram-se conformes, no entanto, a evolução do parâmetro Alumínio continuará a ser avaliada em controlo operacional.

c) Remetida informação à Junta de Freguesia local, com conhecimento à ERSAR e à Autoridade de Saúde; O incumprimento Radão é resultante das características naturais (hidrogeológicas) da origem da água estando; As análises subsequentes encontram-se conformes, no entanto, a evolução do parâmetro Radão continuará a ser avaliada em controlo operacional.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE LINDOSO (PARADA)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,60	0,60	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	5,5	5,5[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	278	278[b]	1	0%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,05	<0,05	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	9,58E-01	9,58E-01	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10,0	<10,0	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	<15	<15	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<3	<3	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,55E-02	1,55E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	6,62E-01	6,62E-01	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	<1,03	<1,03	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	<0,25	<0,25	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	2,6	2,6	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	1,1	1,1	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,002	<0,002	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,005	<0,005	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,010	<0,010	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,002	<0,002	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	1,04	1,04	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	0,21	0,21	---	---	1	1	100%
	Bromofórmio(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Clorofórmio(µg/l)	---	0,65	0,65	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	0,18	0,18	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	0,06	0,06	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	658	658[c]	1	0%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à Junta de Freguesia local com propostas de intervenção, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água.

b) Remetida informação à Junta de Freguesia local, com conhecimento à ERSAR e à Autoridade de Saúde; Incumprimento resultante das características naturais (hidrogeológicas) da origem da água. As análises subsequentes encontram-se conformes, no entanto, a evolução do parâmetro Alumínio continuará a ser avaliada em controlo operacional.

c) Remetida informação à Junta de Freguesia local, com conhecimento à ERSAR e à Autoridade de Saúde; O incumprimento Radão é resultante das características naturais (hidrogeológicas) da origem da água estando; As análises subsequentes encontram-se conformes, no entanto, a evolução do parâmetro Radão continuará a ser avaliada em controlo operacional.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE PORTO BOM

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,60	0,70	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (NTU)	4	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE S. JOÃO VILA CHÃ (BARRAL)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,50	0,50	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	56	56	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,2	6,2[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	324	324[a]	1	0%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	4,3	4,3	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	2,4	2,4	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	12,1	12,1	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	52,3	52,3	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	23,6	23,6	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	20,5	20,5	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	5,98	5,98	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	7,60E-02	7,60E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	6,70E-01	6,70E-01	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	12,00	12,00	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	3,17E-01	3,07E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	3,8	3,8	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	2,4	2,4	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	0,00342	0,0042	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	0,00043	0,00043	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	0,00042	0,00042	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	0,00058	0,00058	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	0,00047	0,00047	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	0,00045	0,00045	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	0,00107	0,00107	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	23,4	23,4	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	4,62	4,62	---	---	1	1	100%
	Bromofórmio(µg/l)	---	1,32	1,32	---	---	1	1	100%
	Clorofórmio(µg/l)	---	15,3	15,3	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	2,20	2,20	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	<10,0	<10,0	0	100%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água, no entanto existe já um plano de trabalhos para a sua resolução.

b) Remetida informação à ERSAR e à Autoridade de Saúde; O incumprimento Alumínio é resultante das características naturais (hidrogeológicas) da origem da água estando; As análises subsequentes apresentaram resultados conformes, contudo, o parâmetro Alumínio continuará a ser monitorizado com maior regularidade em controlo operacional.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE S. JOÃO VILA CHÃ (GOLFEIRO)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,24	0,60	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	89	89	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	7,4	7,4	0	100%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Radão(Bq/l)	500	<10,0	<10,0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	146	146	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	8,9	8,9	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	<0,5	<0,5	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	13,2	13,2	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	19	19	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	9,94	9,94	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	9,06	9,06	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,10E-04	1,10E-04	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	24,2	24,2	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	5,01E-01	5,01E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	6,00E-01	6,00E-01	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	3,9	3,9	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,00150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,0030	<0,0030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	16,3	16,3	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	4,26	4,26	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,22	0,22	---	---	1	1	100%
	Clorofórmio(µg/l)	---	10,5	10,5	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	1,29	1,29	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE S. JOÃO VILA CHÃ (PARADELA)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,50	0,60	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,1	6,1[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	175	175	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<0,5	<0,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	4,8	4,8	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	11,1	11,1	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	7,4	7,4	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	3,28	3,28	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	4,14	4,14	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	2,50E-02	2,50E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	<1,03	<1,03	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	<0,25	<0,25	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	<0,5	<0,5	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	<1,0	<1,0	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,00150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,0030	<0,0030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	3,10	3,10	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	0,41	0,41	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,37	0,37	---	---	1	1	100%
	Clorofórmio(µg/l)	---	2,06	2,06	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	0,26	0,26	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	0,06	0,06	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	351	351	0	100%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe ainda implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água, no entanto existe já um plano de trabalhos para a sua resolução.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE S. JOÃO VILA CHÃ (Portuzelo)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	<0,16	0,60	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,3	6,3[a]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Radão(Bq/l)	500	71,8	71,8	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	114	114	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	2,7	2,7	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	<0,5	<0,5	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	8,4	8,4	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	3,9	3,9	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	4,54	4,54	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,90E-03	1,90E-03	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	7,90	7,90	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	2,82E-01	2,80E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	6,0	6,0	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	<1,0	<1,0	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	1,3	1,3	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,0150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,0030	<0,0030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	3,06	3,06	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	0,5	0,5	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,41	0,41	---	---	1	1	100%
	Clorofórmio(µg/l)	---	1,78	1,78	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	0,37	0,37	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,10	<0,10	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe ainda implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água, no entanto existe já um plano de trabalhos para a sua resolução.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE S. JOÃO VILA CHÃ (Seivas)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,50	0,70	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	<44,6	<44,6	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,3	6,3[c]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	59	59	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	6,80E-01	6,80E-01	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	4,8	4,8	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	2,89	2,89	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	1,94	1,94	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,40E-02	1,40E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	1,60	1,60	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	6,9	6,9	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	3,80E-01	3,80E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	6,2	6,2	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	<0,5	<0,5	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	<1,0	<1,0	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	<5,0	<5,0	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,0150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,0030	<0,0030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	2,16	2,16	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	0,74	0,74	---	---	1	1	100%
	Bromofórmio(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Clorofórmio(µg/l)	---	0,96	0,96	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	0,46	0,46	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	74,1	74,1	0	100%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

c) Remetida informação à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe ainda implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água, no entanto existe já um plano de trabalhos para a sua resolução.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE SAMPRIZ

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,34	0,38	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	63,7	63,7	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,8	6,8	0	100%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	285	285[b]	1	0%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	2,9	2,9	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	6,10E-01	6,10E-01	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	14,6	14,6	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	1,3	1,3	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	0,59	0,59	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	0,75	0,75	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,00E-02	1,00E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	10,6	10,6	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	8,08E-01	8,08E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	7,80E-01	7,80E-01	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	5,00E-01	5,00E-01	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	14,8	14,8	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	6,9	6,9	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,0150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,0030	<0,0030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	3,25	3,25	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	0,86	0,86	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,60	0,60	---	---	1	1	100%
	Clorofórmio(µg/l)	---	0,73	0,73	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	1,06	1,06	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	12,6	12,6	0	100%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

b) Remetida informação à ERSAR e à Autoridade de Saúde; O incumprimento Alumínio é resultante das características naturais (hidrogeológicas) da origem da água estando; As análises subsequentes apresentaram resultados conformes, contudo, o parâmetro Alumínio continuará a ser monitorizado com maior regularidade em controlo operacional.

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE SANTIAGO VILA CHÃ

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	1	1	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	1	1	100%
	Desinfetante residual (mg/L)	---	0,60	0,60	---	---	1	1	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Nitratos[1] (mg/L NO3)	50	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (NTU)	4	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5	---	---	---	---	0	0	---
CI	1,2-Dicloroetano[1](µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio[1](µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio[1](µg/l As)	10	---	---	---	---	0	0	---
	Benzeno[1](µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro[1](mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos[1](µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio[1](µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos[1](µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos[1](mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos[1](mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio[1](µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio[1](µg/l Se)	20	---	---	---	---	0	0	---
	Sódio[1](mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos[1](mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno[1](µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno[1](µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno[1](µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total[1](Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total[1](mSv/ano)	0,1	---	---	---	---	0	0	---
	Pesticidas[1] (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina[1](µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona[1] (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P[1] (µg/l)	0,10	---	---	---	---	0	0	---
	M656PH051[1] (µg/l)	0,10	---	---	---	---	0	0	---
	Glifosato[1] (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA[1](µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina[1](µg/l)	0,10	---	---	---	---	0	0	---

NOTA 1: Parâmetro (conservativo) analisado pela entidade gestora em alta (Aguas do Norte S.A)

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE TOUVEDO S. LOURENÇO

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,60	0,60	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	3	3	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	97,8	97,8	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,9	6,9	0	100%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	21,4	21,4	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	<0,5	<0,5	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	11,8	11,8	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	0	0	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	<1,0	<1,0	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	0,88	0,88	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	5,10E-03	5,10E-03	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	5,70E-01	5,70E-01	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	2,50	2,50	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	5,95E-01	5,95E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	<0,5	<0,5	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	<1,0	<1,0	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	1,3	1,3	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	16,1	16,1	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,0150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	2,64	2,64	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	0,80	0,80	---	---	1	1	100%
	Bromofórmio(µg/l)	---	0,43	0,43	---	---	1	1	100%
	Clorofórmio(µg/l)	---	0,70	0,70	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	0,71	0,71	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	<0,04	<0,04	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	<10,0	<10,0	0	100%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

EDITAL N.º 14

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE TOUVEDO SALVADOR

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	<0,16	0,5	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	73	73	---	---	1	1	100%
	Condutividade (µS/cm a 20ºC)	2500	75,8	75,8	0	100%	1	1	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	1	1	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	6,0	6,0[a)]	1	0%	1	1	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	1	1	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	1	1	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	1	1	100%
CI	1,2-Dicloroetano(µg/l)	3,0	<0,750	<0,750	0	100%	1	1	100%
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio(µg/l Sb)	10,0	<0,50	<0,50	0	100%	1	1	100%
	Alumínio(µg/l Al)	200	102	102	0	100%	1	1	100%
	Arsénio(µg/l As)	10	<3,0	<3,0	0	100%	1	1	100%
	Benzeno(µg/l)	1,0	<0,20	<0,20	0	100%	1	1	100%
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro(mg/l B)	1,5	<0,010	<0,010	0	100%	1	1	100%
	Bromatos(µg/l BrO3)	10	<3,0	<3,0	0	100%	1	1	100%
	Cádmio(µg/l Cd)	5,0	<0,5	<0,5	0	100%	1	1	100%
	Cálcio(mg/l Ca)	---	<2,5	<2,5	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	1,1	1,1	0	100%	1	1	100%
	Cianetos(µg/l CN)	50	<10	<10	0	100%	1	1	100%
	Cloretos(mg/l Cl)	250	<10,0	<10,0	0	100%	1	1	100%
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Clostridium perfringens(N/ml)	0	13	13[d)]	1	0%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	<1,0	<1,0	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	<0,50	<0,50	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	6,80E-02	6,80E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	3,3	3,3	---	---	1	1	100%
	Fluoretos(mg/l F)	1,5	<0,20	<0,20	0	100%	1	1	100%
	Ferro(µg/l Fe)	200	96	96	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	7,91E-01	7,91E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	8,2	8,2	0	100%	1	1	100%
	Mercúrio(µg/l Hg)	1,0	<0,0100	<0,0100	0	100%	1	1	100%
	Níquel(µg/l Ni)	20	2,4	2,4	0	100%	1	1	100%
	Nitratos (mg/L NO3)	50	12,3	12,3	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio(µg/l Se)	20	<0,5	<0,5	0	100%	1	1	100%
	Sódio(mg/l Na)	200	6,1	6,1	0	100%	1	1	100%
	Sulfatos(mg/l SO4)	250	<10,0	<10,0	0	100%	1	1	100%
	Tetracloroeteno e Tricloroeteno(µg/l)	10	<0,20	<0,20	0	100%	1	1	100%
	Tetracloroeteno(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Tricloroeteno(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Soma de PFAS(µg/l)	0,10	<0,00150	<0,0150	0	100%	1	1	100%
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	<0,0020	<0,0020	---	---	1	1	100%
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanóico (PFNA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluoroundecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Ácido perfluorododecanossulfónico(µg/l)	---	<0,00030	<0,00030	---	---	1	1	100%
	Ácido perfluorotridecanossulfónico(µg/l)	---	<0,0010	<0,0010	---	---	1	1	100%
	Tri-Halometanos (Total)(µg/l)	100	<0,20	<0,20	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Bromofórmio(µg/l)	---	<0,20	<0,20	---	---	1	1	100%
	Clorofórmio(µg/l)	---	0,16	0,16	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	<0,10	<0,10	---	---	1	1	100%
	Alfa-Total(Bq/l)	0,1	0,06	0,06	0	100%	1	1	100%
	Dose indicativa Total(mSv/ano)	0,1	<0,1	<0,1	0	100%	1	1	100%
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	<10,0	<10,0	0	100%	1	1	100%
	Pesticidas (Total)(µg/l)	0,50	<0,03	<0,03	0	100%	1	1	100%
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	AMPA(µg/l)	0,10	<0,030	<0,030	0	100%	1	1	100%
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP:

a) Remetida informação à ERSAR e à Autoridade de Saúde; Incumprimento recorrente visto que não existe implementado sistema de correcção de PH. O incumprimento de PH é resultante das características naturais (hidrogeológicas) da origem da água, no entanto existe já um plano de trabalhos para a sua resolução.

d) Remetida informação à ERSAR e à Autoridade de Saúde; A inconformidade ocorreu devido à localização do ponto de amostragem em fim de linha, sem uso regular de água da rede. O Município assumiu o controlo e a monitorização do sistema, garantindo o controlo do desinfetante residual e a qualidade da água distribuída.

O Presidente: _____
(Augusto [illegible] s Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE VADE S. PEDRO (BOIVIVO)

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,40	0,40	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (NTU)	4	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE VADE S. TOMÉ

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,50	0,60	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (NTU)	4	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE VADE S. PEDRO

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,60	0,70	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Turvação (NTU)	4	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE VILA E FREGUESIAS LIMÍTROFES E AZIAS

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	6	6	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	6	6	100%
	Desinfetante residual (mg/L)	---	0,5	0,8	---	---	6	6	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	0	0	---	---	2	2	100%
	Alumínio(µg/l Al)	200	15,4	55	0	100%	2	2	100%
	Nitratos [1] (mg/L NO3)	50	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	0	0	0	100%	2	2	100%
	Condutividade (µS/cm a 20ºC)	2500	73,6	182	0	100%	2	2	100%
	Cor (mg/L PtCo)	20	<3,0	<3,0	0	100%	2	2	100%
	pH (Unidades pH)	≥6,5 e ≤9,5	7,1	7,5	0	100%	2	2	100%
	Cheiro a 25ºC (Factor de diluição)	3	<1	<1	0	100%	2	2	100%
	Sabor a 25ºC (Factor de diluição)	3	<1	<1	0	100%	2	2	100%
	Enterococos(ufc/100 ml)	0	0	0	0	100%	2	2	100%
	Turvação (NTU)	4	<1,0	<1,0	0	100%	2	2	100%
CI	1,2-Dicloroetano[1](µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	<0,05	<0,05	0	100%	1	1	100%
	Antimónio[1](µg/l Sb)	10,0	---	---	---	---	0	0	---
	Arsénio[1](µg/l As)	10	---	---	---	---	0	0	---
	Benzeno[1](µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	<0,0030	<0,0030	0	100%	1	1	100%
	Bisfenol A(µg/l)	2,5	<0,050	<0,050	0	100%	1	1	100%
	Boro[1](mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos[1](µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio[1](µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	7,1	7,1	---	---	1	1	100%
	Chumbo(µg/l Pb)	10	<0,5	<0,5	0	100%	1	1	100%
	Cianetos[1](µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos[1](mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	<0,02	<0,02	0	100%	1	1	100%
	Cloratos (mg/l)	0,70	<0,08	<0,08	0	100%	1	1	100%
	Ácidos Haloacéticos (HAA)(µg/l)	60	12,0	12,0	0	100%	1	1	100%
	Ácido monocloroacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dicloroacético(µg/l)	---	7,57	7,57	---	---	1	1	100%
	Ácido tricloroacético(µg/l)	---	3,94	3,94	---	---	1	1	100%
	Ácido monobromoacético(µg/l)	---	<1,0	<1,0	---	---	1	1	100%
	Ácido dibromoacético(µg/l)	---	0,53	0,53	---	---	1	1	100%
	Cobre(mg/l Cu)	2,0	1,20E-02	1,20E-02	0	100%	1	1	100%
	Crómio(µg/l Cr)	50	<0,5	<0,5	0	100%	1	1	100%
	Dureza Total(mg/l CaCO3)	---	20,3	20,3	---	---	1	1	100%
	Fluoretos[1](mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	<5,0	<5,0	0	100%	1	1	100%
	Hap (Total)(µg/l)	0,10	<0,0200	<0,0200	0	100%	1	1	100%
	Benzo(b)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(k)fluoranteno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Benzo(ghi)perileno (µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Indeno(1,2,3-cd)pireno(µg/l)	---	<0,0200	<0,0200	---	---	1	1	100%
	Magnésio(mg/l Mg)	---	6,17E-01	6,17E-01	---	---	1	1	100%
	Manganês (µg/L Mn)	50	<5,0	<5,0	0	100%	1	1	100%
	Mercúrio[1](µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	1,8	1,8	0	100%	1	1	100%
	Nitritos(mg/L NO2)	0,50	<0,10	<0,10	0	100%	1	1	100%
	Oxidabilidade (mg/L O2)	5,0	<1,0	<1,0	0	100%	1	1	100%
	Potássio(mg/l K)	---	<2,5	<2,5	---	---	1	1	100%
	Selénio[1](µg/l Se)	20	---	---	---	---	0	0	---
	Sódio[1](mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos[1](mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno[1](µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno[1](µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno[1](µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	17,7	17,7	0	100%	1	1	100%
	Bromodiclorometano(µg/l)	---	4,57	4,57	---	---	1	1	100%
	Bromofórmio(µg/l)	---	1,42	1,42	---	---	1	1	100%
	Clorofórmio(µg/l)	---	9,93	9,93	---	---	1	1	100%
	Dibromoclorometano(µg/l)	---	1,80	1,80	---	---	1	1	100%
	Alfa-Total[1](Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total[1](mSv/ano)	0,1	---	---	---	---	0	0	---
	Pesticidas[1] (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina[1](µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona[1] (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P[1] (µg/l)	0,10	---	---	---	---	0	0	---
	M656PH051[1] (µg/l)	0,10	---	---	---	---	0	0	---
	Glifosato[1] (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA[1](µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina[1](µg/l)	0,10	---	---	---	---	0	0	---

NOTA 1: Parâmetro (conservativo) analisado pela entidade gestora em alta (Aguas do Norte S.A)

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026

Ponte da Barca Município

CONTROLO DA QUALIDADE DA ÁGUA PARA CONSUMO HUMANO NAS ZONAS DE ABASTECIMENTO DO CONCELHO DE PONTE DA BARCA

EDITAL N.º 14

Em cumprimento do Decreto-Lei n.º 69/2023, de 21 de agosto, o Município de Ponte da Barca informa os seus consumidores dos resultados obtidos nas análises de demonstração de conformidade com as normas de qualidade do referido Decreto-Lei. Estas análises estão previstas no Programa de Controlo da Qualidade da Água para Consumo Humano aprovado pela Entidade Reguladora dos Serviços de Água e Resíduos (ERSAR).

1º TRIMESTRE 2026
01 Janeiro a 31 de Março

SISTEMA DE ABASTECIMENTO DE VILA NOVA DE MUIA

Tipo de controlo	Parâmetro (unidades)	Valor Paramétrico (VP) fixado no DL 306/2007	Valores Obtidos		N.º Análises superiores VP	% Cumprimento do VP	N.º Análises (PCQA)		% Análises Realizadas
			Mínimo	Máximo			Agendadas	Realizadas	
CR1	Escherichia coli (N/100 ml)	0	0	0	0	100%	2	2	100%
	Bactérias coliformes (N/100 ml)	0	0	0	0	100%	2	2	100%
	Desinfetante residual (mg/L)	---	0,6	0,7	---	---	2	2	100%
CR2	Número de colónias a 22 ºC (N/ml)	S/ alt. anormal	---	---	---	---	0	0	---
	Condutividade (µS/cm a 20ºC)	2500	---	---	---	---	0	0	---
	Cor (mg/L PtCo)	20	---	---	---	---	0	0	---
	pH (Unidades pH)	≥6,5 e ≤9,5	---	---	---	---	0	0	---
	Cheiro a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Sabor a 25ºC (Factor de diluição)	3	---	---	---	---	0	0	---
	Enterococos(ufc/100 ml)	0	---	---	---	---	0	0	---
	Alumínio(µg/l Al)	200	---	---	---	---	0	0	---
	Turvação (NTU)	4	---	---	---	---	0	0	---
CI	1,2-Dicloroetano(µg/l)	3,0	---	---	---	---	0	0	---
	Amónio (mg/L NH_4)	0,50	---	---	---	---	0	0	---
	Antimónio(µg/l Sb)	10,0	---	---	---	---	0	0	---
	Arsénio(µg/l As)	10	---	---	---	---	0	0	---
	Benzeno(µg/l)	1,0	---	---	---	---	0	0	---
	Benzo(a)Pireno(µg/l)	0,010	---	---	---	---	0	0	---
	Bisfenol A(µg/l)	2,5	---	---	---	---	0	0	---
	Boro(mg/l B)	1,5	---	---	---	---	0	0	---
	Bromatos(µg/l BrO3)	10	---	---	---	---	0	0	---
	Cádmio(µg/l Cd)	5,0	---	---	---	---	0	0	---
	Cálcio(mg/l Ca)	---	---	---	---	---	0	0	---
	Chumbo(µg/l Pb)	10	---	---	---	---	0	0	---
	Cianetos(µg/l CN)	50	---	---	---	---	0	0	---
	Cloretos(mg/l Cl)	250	---	---	---	---	0	0	---
	Cloritos(mg/l)	0,70	---	---	---	---	0	0	---
	Cloratos (mg/l)	0,70	---	---	---	---	0	0	---
	Clostridium perfringens(N/ml)	0	---	---	---	---	0	0	---
	Ácidos Haloacéticos (HAA)(µg/l)	60	---	---	---	---	0	0	---
	Ácido monocloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dicloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido tricloroacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido monobromoacético(µg/l)	---	---	---	---	---	0	0	---
	Ácido dibromoacético(µg/l)	---	---	---	---	---	0	0	---
	Cobre(mg/l Cu)	2,0	---	---	---	---	0	0	---
	Crómio(µg/l Cr)	50	---	---	---	---	0	0	---
	Dureza Total(mg/l CaCO3)	---	---	---	---	---	0	0	---
	Fluoretos(mg/l F)	1,5	---	---	---	---	0	0	---
	Ferro(µg/l Fe)	200	---	---	---	---	0	0	---
	Hap (Total)(µg/l)	0,10	---	---	---	---	0	0	---
	Benzo(b)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(k)fluoranteno (µg/l)	---	---	---	---	---	0	0	---
	Benzo(ghi)perileno (µg/l)	---	---	---	---	---	0	0	---
	Indeno(1,2,3-cd)pireno(µg/l)	---	---	---	---	---	0	0	---
	Magnésio(mg/l Mg)	---	---	---	---	---	0	0	---
	Manganês (µg/L Mn)	50	---	---	---	---	0	0	---
	Mercúrio(µg/l Hg)	1,0	---	---	---	---	0	0	---
	Níquel(µg/l Ni)	20	---	---	---	---	0	0	---
	Nitratos (mg/L NO3)	50	---	---	---	---	0	0	---
	Nitritos(mg/L NO2)	0,50	---	---	---	---	0	0	---
	Oxidabilidade (mg/L O2)	5,0	---	---	---	---	0	0	---
	Potássio(mg/l K)	---	---	---	---	---	0	0	---
	Selénio(µg/l Se)	20	---	---	---	---	0	0	---
	Sódio(mg/l Na)	200	---	---	---	---	0	0	---
	Sulfatos(mg/l SO4)	250	---	---	---	---	0	0	---
	Tetracloroeteno e Tricloroeteno(µg/l)	10	---	---	---	---	0	0	---
	Tetracloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Tricloroeteno(µg/l)	---	---	---	---	---	0	0	---
	Soma de PFAS(µg/l)	0,10	---	---	---	---	0	0	---
	Ácido perfluorobutanóico (PFBA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanóico (PFPA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanóico (PFHxA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanóico (PFHpA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanóico (PFOA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanóico (PFNA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanóico (PFDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanóico (PFUnDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanóico (PFDoDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanóico (PFTrDA)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorobutanossulfónico (PFBS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoropentanossulfónico (PFPS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorohexanossulfónico (PFHxS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroheptanossulfónico (PFHpS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorooctanoanossulfónico (PFOS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorononanossulfónico (PFNS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorodecanossulfónico (PFDS)(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluoroundecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorododecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Ácido perfluorotridecanossulfónico(µg/l)	---	---	---	---	---	0	0	---
	Tri-Halometanos (Total)(µg/l)	100	---	---	---	---	0	0	---
	Bromodiclorometano(µg/l)	---	---	---	---	---	0	0	---
	Bromofórmio(µg/l)	---	---	---	---	---	0	0	---
	Clorofórmio(µg/l)	---	---	---	---	---	0	0	---
	Dibromoclorometano(µg/l)	---	---	---	---	---	0	0	---
	Alfa-Total(Bq/l)	0,1	---	---	---	---	0	0	---
	Dose indicativa Total(mSv/ano)	0,1	---	---	---	---	0	0	---
	Urânio 234(Bq/l)	---	---	---	---	---	0	0	---
	Urânio 238(Bq/l)	---	---	---	---	---	0	0	---
	Rádio 226(Bq/l)	---	---	---	---	---	0	0	---
	Polónio 210(Bq/l)	---	---	---	---	---	0	0	---
	Radão(Bq/l)	500	---	---	---	---	0	0	---
	Pesticidas (Total)(µg/l)	0,50	---	---	---	---	0	0	---
	Desetilterbutilazina(µg/l)	0,10	---	---	---	---	0	0	---
	Bentazona (µg/l)	0,10	---	---	---	---	0	0	---
	Dimetenamida-P	0,10	---	---	---	---	0	0	---
	M656PH051	0,10	---	---	---	---	0	0	---
	Glifosato (µg/l)	0,10	---	---	---	---	0	0	---
	AMPA(µg/l)	0,10	---	---	---	---	0	0	---
	Terbutilazina(µg/l)	0,10	---	---	---	---	0	0	---

Informação complementar relativa à averiguação das situações de incumprimento dos VP: não se registaram incumprimentos

O Presidente: _____
(Augusto Manuel dos Reis Marinho)

Data da publicitação: 26-06-2026