



TEST CERTIFICATE

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Mr Eddie O Connor
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Certificate Number: TELY430201-1 Final
Date Reported: 07/07/2023
Date Analysis Started: 20/06/2023
Order Number:

Lab Ref.	Sample Details	Method Number	Test	Result	Units	Flag
ELY1034104	Product: Water Received Date: 20/06/2023 Date Tested: 20/06/2023 Scheduled Date: 20/06/2023 Description: Water 81-5254 19-Jun-2023	CHEM128	Conductivity - compensated to 25°C	0.33	µS / cm	-
		CHEM123	Appearance - EP Method	Clear, Colourless	.	-
		CHEM022	pH value at 25°C	6.3	Units	-
		CHEM123	Ammonium (as NH4) - EP method	PASS <0.2	ppm	-
		CHEM123	Nitrate (as NO3) - EP Method	Pass <0.2	ppm	-
		CHEM123	Sulphate - EP method	PASS	.	-
		CHEM123	Oxidisable Substances - EP Method	PASS	.	-
		CHEM123	Calcium and Magnesium (hardness) - EP	PASS	.	-
		CHEM123	Acidity - EP method	PASS	.	-
		CHEM123	Alkalinity - EP method	PASS	.	-
		AM/M/362	TAMC, R2A, 5 days 30-35°C	<1	cfu / ml	-
		CHEM123	Heavy Metals - EP method	PASS <0.1	mg / l	-
		CHEM123	Chloride - EP method	PASS	.	-
		CHEM037	Residue on Evaporation	Pass <10	ppm	-

The above results pass the current BP / Ph.Eur. specifications, for purified water:-

Certificate approved and electronically signed on 06/07/23 16:19
By Andrew Sinclair, Chemistry Lab Manager

Certificate approved and electronically signed on 07/07/23 12:13
By Michaela Hedley, Laboratory Manager

For and on Behalf of ALS Laboratories (UK) Limited

Disclaimers:

The testing results in this certificate relate only to the samples described above.
Unless otherwise stated, all results are expressed on an as received basis.
Statement of conformity made against the result does not take into account the uncertainty of measurement associated to the method.
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.

