## **Product Specification**



DESCRIPTION	Ethylenediaminetetraacetic acid 98-100.5% ACS	
PRODUCT CODES	GPC9996	
EXPIRY DATE	5 Years	]

Atom Scientific Lt	d
Unit 2	B
East Tame Business Par	k
Hyde SK14 4	G
United Kingdor	n
T: + 44 (0) 161 366512	3
E: technical@atomscientific.cor	n

RESULTS Minimum Assay: 99.34%   Molecular Formula: C10H16N2O8   Molecular Weight: 292.24g/mol   Melting Point: 250 °C   pH: 2.85 (50g/L at 25 °C)   Water: <0.5%   Heavy Metals (as Pb): <0.0004%   Iron (Fe): <0.0005%   Sulphates (SO4): <0.02%   Chelation Value: 340	ecular Formula: C10H16N2O8 ecular Weight: 292.24g/mol ing Point: 250 °C 2.85 (50g/L at 25 °C) er: <0.5% vy Metals (as Pb): <0.0004% (Fe): <0.0005% whates (SO4): <0.02%
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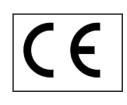
This document certifies that the above product is supplied against our approved Product Specification and complies with the company's standard specification.

Brenco

Peter Keenan Commercial Director







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