## **Product Specification**



DESCRIPTION	Brilliant Green	C.I. 42040	Atom Scientific Ltd Unit 2B
PRODUCT CODES	RRBD4		East Tame Business Park Hyde SK14 4G United Kingdom
EXPIRY DATE	5 Years	]	T: + 44 (0) 161 3665123 E: technical@atomscientific.com

RESULTS	<b>C.I. 42040</b> Molecular Formula: C27H34N2O4S Molecular Weight: 482.63 g/mol Melting Point: 210 °C Absorptivity (At Lambda Max): 630nm Absorption Ratio (lambda max 15nm): 1.06 Specific Absorption (A1% in 10nm Cell): 1978 Loss on Drying: 10%	

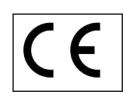
This document certifies that the above product is supplied against our approved Product Specification and complies with the company's standard specification.

Brenco

Peter Keenan Commercial Director







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