Fisher Scientific UK Ltd.
Bishop Meadow Road
Loughborough,
LE11 5RG, United Kingdom

CERTIFICATE OF ANALYSIS

Thermo Fisher Scientific's Quality System has been found to conform to Quality Management System Standard ISO9001:2015 by INTERTEK SAI Global
Certificate Number. QMS42099

Catalogue Number	J/2855
Lot Number	2551568
Description	Colour coded buffer solution, pH7, yellow Buffer Solution
Quality Test/Release Date	08/Sep/2025
Expiry Phrase	Use within 2 yrs of opening
Country of Origin	Belgium
Declaration of Origin	Synthetic
BSE/TSE	Not directly derived from or manufactured with any animal byproducts in any way (Including but not limited to fermentation or nutrient broth, catalysts, enzymes).

Result Name	Units	Specifications	Test Value
Chemical form		Mobile liquid	Mobile liquid
Visual colour		Yellow	Yellow
pH @ 20'C	pH	>= 6.98 and <= 7.02	7.0120

Additional Information The pH value is determined from the response of a calibrated glass electrode. The pH scale is that defined in BS1647:1984. The glass electrode is calibrated by measuring its response when immersed in reference buffer solutions. Reference buffer solutions are prepared according to the formulations in the British Standard and are traceable to NIST reference material.Stabilised with 10ppm Mercury (II) chloride.

A. Ganatra

Ashok Ganatra
Supervisor, QC

Note: The data listed is valid for all package sizes of this lot of this product, expressed as an extension of the catalogue number listed above.