Certificate of Conformity



DESCRIPTION PRODUCT CODE	Reticulin Stain Kit (without Gold Chlo	Unit 2B East Tame Business Park Hyde SK14 4G United Kingdom
BATCH NUMBER	Allocated at Production	T: + 44 (0) 161 3665123 E: technical@atomscientific.com
SHELF LIFE	3 Years	
SPECIFICATION	The reticulin stain kit is a metal impregnation technique used to demonstrate reticulin fibres in tissue sections. This kit is extensively used in liver histopathology Store at 4 deg C for Optimal Shelf Life This Kit Contains: POTASSIUM PERMANGANATE (0.5%) SULPHURIC ACID (3%) OXALIC ACID(1%) FERRIC AMMONIUM SULPHATE (2.5%) SILVER NITRATE (10% aqueous solution) AMMONIA SODIUM HYDROXIDE (3%) FORMALDEHYDE (10% v/v) (Unbuffered) SODIUM THIOSULPHATE (5% aqueous) Protocol Sheet	

This document certifies that the above product is manufactured to and complies with the company's standard Specification.

It further certifies that each batch is microscopically tested by our internal QC laboratory and meets the company's expected standard.

Boencon

Peter Keenan Commercial Director





