

Certificate of Analysis

Product: Rinse Solution
 Product Number: RD-944032D
 Shelf Life: 2 Years
 Storage Conditions: 18 – 25 ° C
 Quantity: 1 X 340 mL

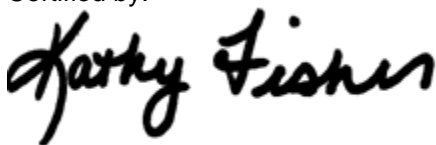
Parameter	Specified Range	Units
Appearance	Clear, free of visible particulate matter	
Sodium	130 ± 6	mmol/L
Potassium	4.00 ± 0.2	mmol/L
Chloride	139 ± 7	mmol/L
Calcium	1.25 ± 0.2	mmol/L
pH	~6 - 8	pH units

Details
Function: To rinse the sample flow path on the Radiometer 555 Analyzer.
Quality Specifications: Passed
Reagent Contents: An aqueous solution containing salts, surfactant and a preservative. For in vitro diagnostic use only.

Traceability

Analyte	Standard	Test Method
Sodium	NIST 919b	IL 943 (Flame Photometry)
Potassium	NIST 918b	IL 943 (Flame Photometry)
Chloride	NIST 919b	Corning 925, SAT-500 Salt Analyzer (Titrimetric)
Calcium	NIST 915b	Roche 9180 (ISE)
pH	Secondary Standard Traceable to NIST	pH Meter

Certified by:



Kathy Fisher
 Director, Quality Assurance
 Diamond Diagnostics Inc.