



Solubility & Stability Screen 2 24 (B12), 185 ml

0.2 M Glycine pH 9.5, 0.2 M Sodium chloride,

, Individual Solubility & Stability 2 Screen reagents for screening, optimization and production

Solubility & Stability Screen 2™

Product codes:

Reference: HR 241324

Product gallery:



Product description:

- 185 ml volume in polypropylene screw cap tube.
- Sterile filtered
- Formulated in Type 1+ ultrapure water: 18.2 megaohm-cm resistivity at 25°C, 5 ppb Total Organic Carbon, bacteria free (1 Bacteria (CFU/ml)), pyrogen free (0.03 Endotoxin (EU/ml)), RNase-free (0.01 ng/mL) and DNase-free (4 pg/uL)

HR2-413-**

** Refers to the reagent number in the kit.

For example, Solubility & Stability 2 reagent number 1 = HR2-413-01

The formulation pH is the final, actual measured pH at 25°C. Buffered reagents are titrated with NaOH or HCl. The water control and reagents without buffer are not titrated. The measured pH range of the eight unbuffered reagents A1-H1 is 5.6 – 6.2.

HR2-413-01 100% Deionized Water specification is Type 1+ ultrapure water, 18.2 megaohm-cm resistivity at 25°C, 5 ppb Total Organic Carbon, bacteria free (1 Bacteria (CFU/ml)), pyrogen free (0.03 Endotoxin (EU/ml)), RNase-free (0.01 ng/mL) and DNase-free (4 pg/uL).

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Product features:

CRF - TIPO: Individual Solubility & Stability 2 Reagents