



Stablcal Turbidity Standard, 0.10 NTU, 100 mL for 2100N, 2100N IS, 2100AN, 2100AN IS

Product #:

2723342

Hazardous

AED Price:
Available

Contact Hach



Ready to use, stabilised Formazine primary standard solution, 0.10 NTU, 100 mL bottle.

Precise, pre-mixed Formazin solutions

With proprietary manufacturing technology, Hach prepares Stablcal Standards in precise concentrations at a wide variety of concentrations - providing accurate turbidimeter calibrations.

Based on Formazin Primary Standards

Stablcal Stabilised Formazin Standards contain the same light scattering polymer as traditional Formazin primary turbidity standards - and perform equivalently.

Enhanced stability saves time and labour

While Formazin primary standards can be prepared directly in the lab, the process is labor intensive and time consuming - and the diluted standards are not stable. Stablcal is a stabilised version of Formazin - providing repeatable results, without the time and effort required for lab-prepared standards.

Confidence in results

Hach was the first to apply Formazin as a turbidity standard in the drinking water industry, more than 40 years ago. Stablcal standards are based on decades of experience in turbidity measurement.

Specifications

Concentration:	0.1 NTU
Platform:	Solution
Quantity:	100 mL

Required Accessories

- Gloves, Disposable, Powder Free, Nitrile, Large (Item 2550503)