



Turbidity Standards Suspended Polymer Microspheres

Reagecon's Turbidity Standards for ratio and non-ratio instruments are composed of suspended polymer microspheres. These Turbidity Standards remove the handling, stability and accuracy problems associated with traditional Formazin Turbidity Standards. Products are extremely accurate and US EPA approved with guaranteed stability throughout their entire shelf life, even after opening the bottle.

Reagecon also offers a range of Stabilised Formazin Turbidity Standards which are marketed under the Turbiform™ brand. Details of these are available at www.reagecon.com

- ✔ Extensive range 0.0 – 4000 NTU
- ✔ Traceable to NIST standard reference materials
- ✔ Well defined spherical shape
- ✔ US EPA approved for drinking water turbidity
- ✔ Non-toxic and Non-carcinogenic
- ✔ Long stable shelf life at all concentrations
- ✔ No special handling or disposal requirements
- ✔ Ready to use, our range covers the full turbidity measurement range
- ✔ Certificates of Analysis & Safety Data Sheets available online

