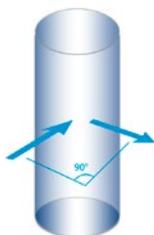


TU5200: The New Lab Turbidimeter for Drinking Water



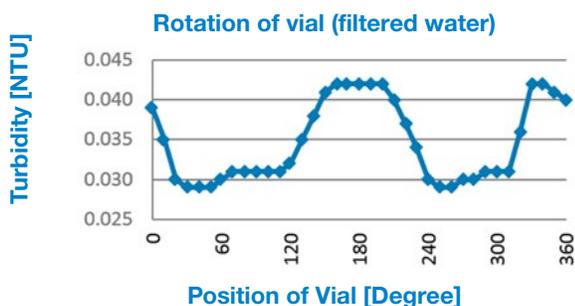
2100N/AN

How accurate is your lab turbidimeter? And are your results repeatable?



A single detection point at 90° is prone to inaccuracy and repeatability issues.

- Sample cell needs to be indexed to get repeatable results using the same vial position
- Sample cell needs a thin layer of silicone oil to avoid measurement errors from scratches

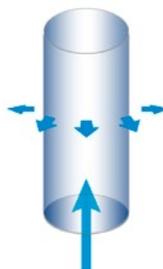


The 2100N/AN can deliver varying results as the single detection point may encounter scratches or stains on the vial.



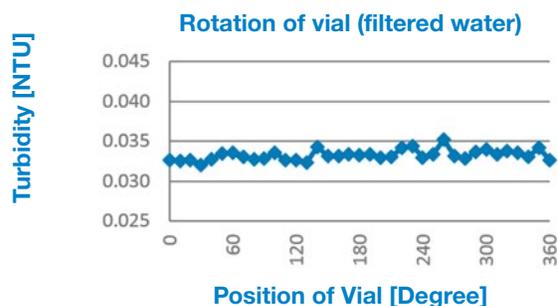
TU5200

Experience more accurate and repeatable results with innovative technology



360° x 90° technology has detection points at 90° around the full radius of the vial for improved accuracy and repeatability.

- No need for indexing or application of silicone oil
- Effect of surface and position of the vial is minimized as each measurement collects data from the full 360 radii of the vial



The TU5200 provides more accurate results, as 360° x 90° detection uses multiple detection points, which prevents inaccurate readings due to scratches or stains on the vial.

