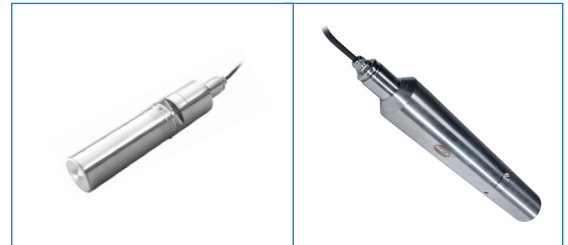


Proven Nitrate Measurements  
Made More Accessible

Comparison:

# NT3 Series vs. Nitratax sc Series



Feature	Nitratax sc Series	NT3 Series
<b>Accurate UV Absorption Technology</b> Backed by a legacy of UV absorbance technology expertise for nitrogen measurements, Hach's online sensors are equipped to meet your unique application needs.	✓	✓
<b>Choice of Three Path Lengths</b> Meet unique application monitoring needs whether measuring in municipal sewage treatment plants, surface water, untreated water or treated drinking water - three different path lengths are available to fit your measurement ranges and turbidity compensation needs.	✓	✓
<b>Accuracy and Lower Detection Limits</b> Improved accuracy and a lower limit of detection at 0.02 mg/L* to optimize your plant's performance. Be prepared with lower discharge limits to support regulatory compliance now and in the future. (*Based on NT3100sc 5mm model)	✗	✓
<b>Reduced Maintenance</b> Hach's® proven wiper technology keeps your system clean. Our enhanced technology allows for extended service life of parts and reduces maintenance with simplified, tool-free, wiper replacement.	✗	✓
<b>Advanced Diagnostics</b> Prognosys® is Hach's advanced predictive diagnostic system that uses internal smart sensors to proactively alert you of potential measurement issues. Equipped with additional internal sensors, advanced Prognosys provides more accurate results and insights.	✗ Basic Prognosys®	✓ Advanced Prognosys®
<b>Service protected</b> Hach service and support - there when you need us.	✓	✓



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