

M-power your lab for lean efficiencies

FACT SHEET

Total Organic Carbon (TOC) and conductivity are critical attributes for compendia assurance of water quality that are traditionally tested separately in the lab and can be labor and time intensive.

The Sievers* M9 series of TOC Analyzers offers simultaneous measurement of TOC and conductivity in a single vial to save you time and resources.

Simpler. Easier. Faster.

Streamlined compendia lab testing decreases time-consuming labor and data handling for USP <645> Stage 1 conductivity in the lab.

The M9 offers:

- Combined compendia testing
- Faster analysis modes for increased sample throughput
- Expandable platform for Process Analytical Technology (PAT) compliance
- Improved traceability for investigation reporting for 21 CFR Part 11 compliance



Simplification

Decrease in process steps

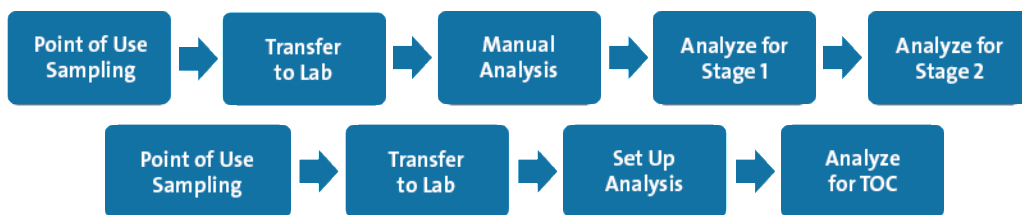
Fewer Materials and Less Equipment

Less variability

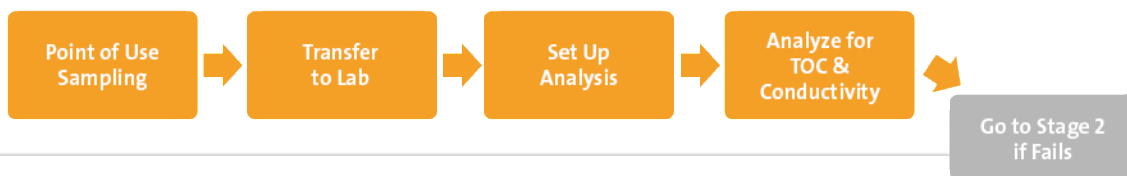
Decreased Labor Time

Hours saved per analyst

Current State



Future State



Simultaneous testing of TOC and conductivity can save hours of analyst time, increasing productivity while saving money.

Veolia Water Technologies

Please contact us via:

www.veoliawatertechnologies.com

WATER TECHNOLOGIES