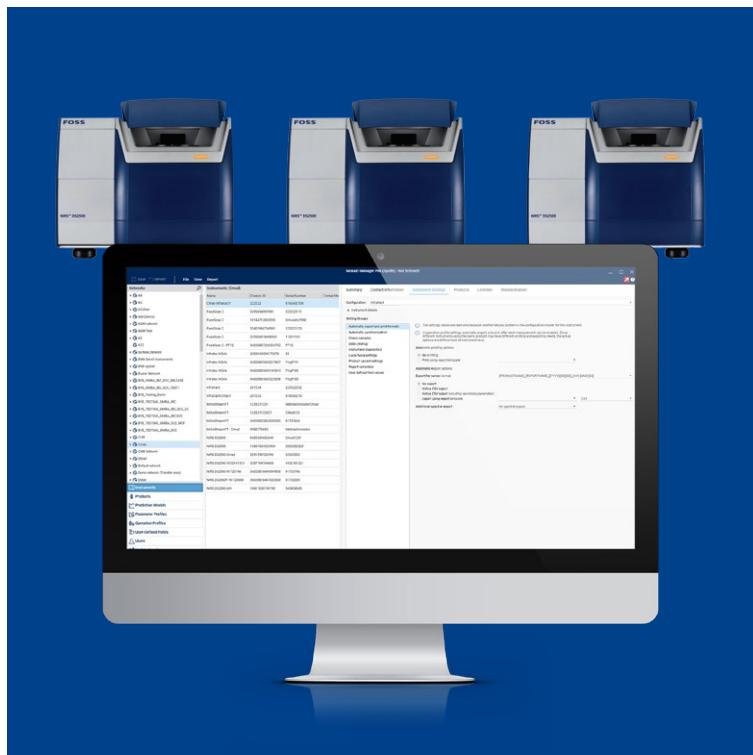


FossManager™

Secure your instrument configuration and analytic data



Above instruments and equipment are not included.

FossManager™ empowers you to manage your analytical instruments directly from your PC anytime and anywhere.

With the FossManager tool suite, you can configure settings and monitor performance on one or more instruments at a single site or across several locations. Remote management allows you to access your data and back-up settings whenever it suits you and from any location.

If you are concerned about accuracy, compliance and reducing cost of ownership, this tool suite is the perfect solution, allowing you to take full control of your analytical performance.

FossManager and FossManager Pro are supported by Microsoft Azure, safely connecting your instruments via FossConnect™.

ANALYTICS BEYOND MEASURE

Your company benefits

- Access instrument settings and consolidated data on a single or multiple instruments across sites, from any location
- Perform remote configuration of your instruments and monitor that they are operated in compliance with standard operating procedures
- Safeguard your data with automatic backups of settings and analytical results

FossManager™

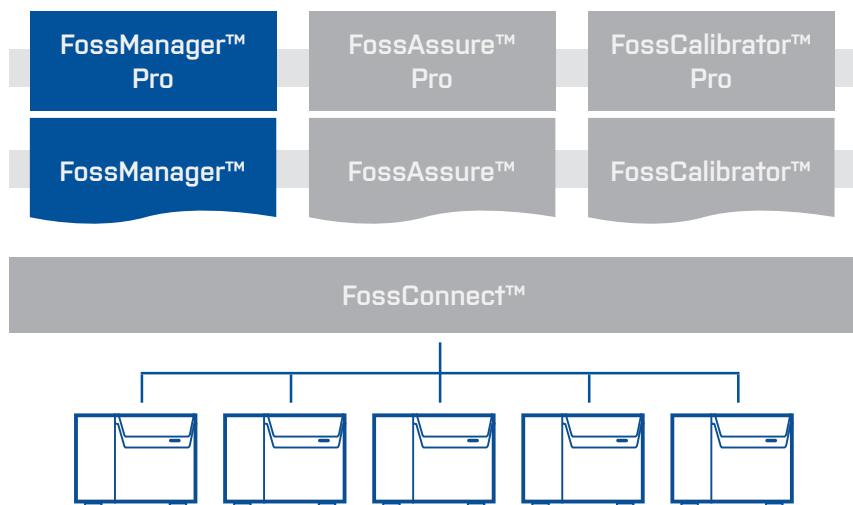
The easiest way to manage your analytical performance!

Feature	FossManager™	FossManager™ Pro
Central access to results and data	✓	✓
Automatic backup of sample data on FossConnect™	30,000 samples	50,000 samples
Instrument configuration	✓	✓
Periodical adjustments (slope/Intercept)	✓	✓
Upload of instrument diagnostics	✓	✓
User & access management	✓	✓
Reporting & Visualization	✓	✓
Central network fleet management	✓	✓
Access to instrument via FossAssure™ portal	✓	✓
3rd Party instrument network management		✓ *
Data integration via FossAPI™ (LIMS, ERP etc..)		Optional add-on**
Supported instruments	Low cadence instruments	High cadence instruments

*Subject to partnership

**Additional FossAPI™ license applicable

FossConnect™ is a secure ISO27001 certified cloud solution powered by Microsoft Azure.



FOSS

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