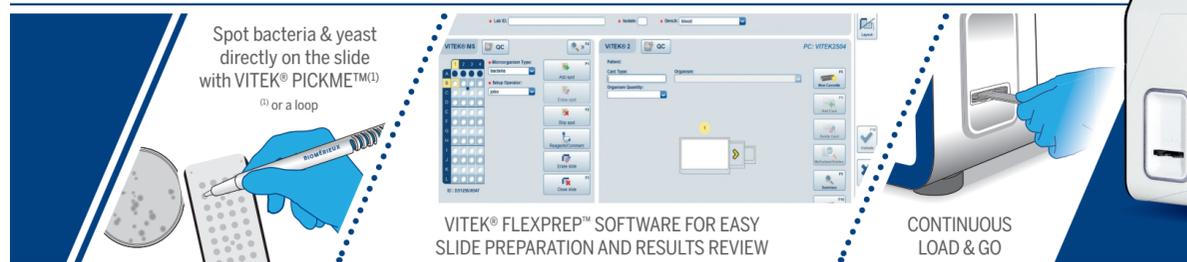


TAKE YOUR MASS SPECTROMETRY TO THE NEXT LEVEL

Built on a solid foundation of microbiology expertise, VITEK® MS PRIME is a true evolution of the revolutionary **MALDI-TOF** (Matrix Assisted Laser Desorption Ionization-Time of Flight) technology for microbial identification to deliver productivity and accuracy through efficient routine workflow.

ULTRA-EFFICIENT ROUTINE WORKFLOW

Optimize your daily processes and save time



OPTIMIZED WORKFLOW EFFICIENCY

- Fast, easy protocols for bacteria and fungi sample preparation.
- Automated continuous Load & Go.
- Urgent slide prioritization for critical samples.

ROBUST AND EVOLVING DATABASE

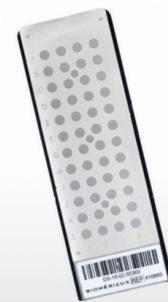
- >1300 bacteria and fungi species and groups including frequently occurring industrial organisms.
- More than 15,000 total strains used.
- Geographical strains, Internal strains, customer strains and culture collections (ATCC).

FULLY CONNECTED AND INTEGRATED ID SOLUTION

- Sample prep and results review from anywhere on the network.
- Seamless connectivity to your LIMS.
- 21 CFR Part 11 compliance.
- Full reagents traceability.

VITEK® MS PRIME REAGENTS

PRODUCT LIST*



VITEK® MS-DS TARGET SLIDES
REF 410893



VITEK® MS-CHCA MATRIX
REF 411071



VITEK® MS-FA FORMIC ACID
REF 411072



VITEK® PICKME™
REF 423546 - REF 423551



VITEK® MS MOULD REAGENT KIT
REF 415680



VITEK® MS MYCOBACTERIUM/ NOCARDIA REAGENT KIT
REF 415659 - REF 421564 - REF 4704630

Disposable target slides with a unique barcode identifier for preparation of 48 samples.

- ✓ Ready-to-use Matrix application to spot.
- ✓ Ready-to-use Formic Acid with no dilution required.
- ✓ Convenient sample preparation with no or minimal extraction.

Innovative sample preparation tool to pick and smear colonies on VITEK® MS target slides.

All inclusive and convenient Mould and Mycobacterium and Nocardia kits increase standardization and accuracy.

All inclusive kit containing reagents and consumables needed to perform protein inactivation and extraction for identification of Mycobacterium and Nocardia from solid and liquid sample.

- ✓ A supplemental kit is available to process liquid samples.
- ✓ Validated & reproducible protocol.
- ✓ Inactivation process allows specimen handling outside of biosafety level 3.



INNOVATIVE FEATURES, PRIME BENEFITS
Greater efficiency built on the foundation you know and trust for fast ID

INCREASED PRODUCTIVITY, FASTER TIME TO RESULT

Automated, continuous load & go:

- Load up to 16 slides.
- End-to-end sample traceability with automatic barcode scanning.
- On-demand individual or batch slide unloading.

Urgent slide prioritization:

- Prioritize critical samples in one click.

TRACEABILITY & PEACE OF MIND

TIME SAVINGS, STANDARDIZATION & EASE OF USE

SIMPLE, RAPID & ACCURATE

* All reagents and accessories have been developed & validated specifically for use on VITEK® MS & VITEK® MS PRIME. Reagents quality control certificates are available online.