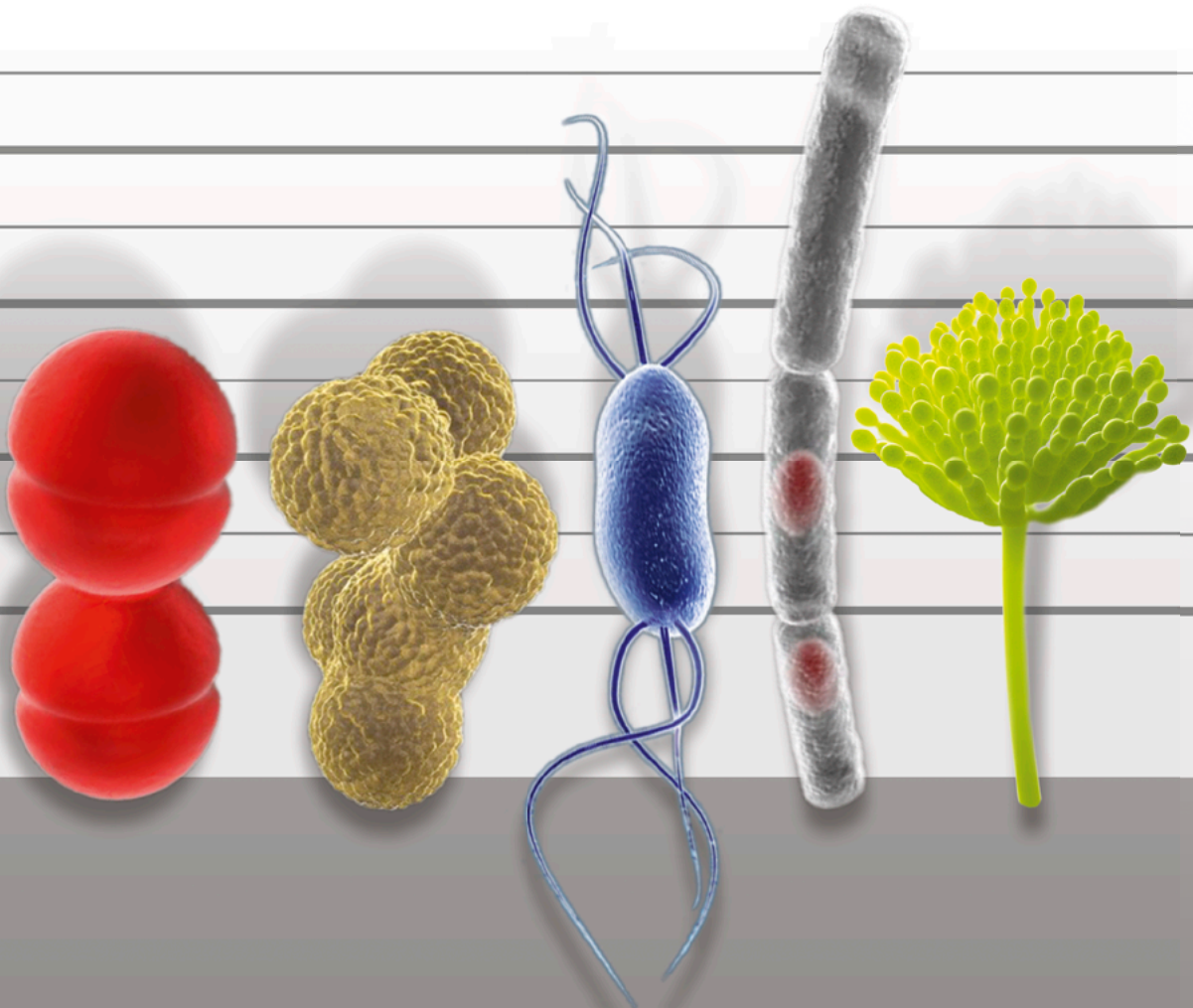




# MICROBIAL SUSPECTS

*STREPTOCOCCUS • STAPHYLOCOCCUS • LISTERIA • BACILLUS • ASPERGILLUS*

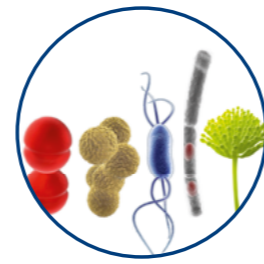
Identification is the job of experts



PIONEERING DIAGNOSTICS

# bioMérieux UNRIVALLED IN MICROBIAL

# IDENTIFICATION FOR MORE THAN 50 YEARS



- Over 100 identifications performed every minute worldwide using bioMérieux solutions
- Up-to-date identification solutions from manual to automated
- Databases built on large populations of strains



## API®

### THE manual ID reference

#### WORLDWIDE USE FOR ID

- ISO 7218 and BAM compliant
- Food, pharma & veterinary applications

#### STANDARDIZED MANUAL IDENTIFICATION

- Standard procedures for all galleries
- Reproducible results in 4 to 72 hours

#### UP-TO-DATE DATABASE WITH APIWEB™

- New taxonomy
- Improved performances

## VITEK® 2 COMPACT

### Automated gold standard

#### ACKNOWLEDGED BY EXPERTS

- ISO 7218, BAM, FSIS and MLG compliant
- AOAC OMA validated for Gram negative and Gram positive
- AOAC RI for Bacillus species
- 21 CFR 11 compliant

#### AUTOMATION

- Simple workflow
- Results starting at 2 hours
- Complete traceability

#### ADDITIONAL FEATURES

- Customizable database
- Networking and use of your hardware
- Susceptibility testing for veterinary diagnostic
- Customize your knowledge base with site strains using SRF

## VITEK® MS

### Maldi-tof for High Throughput ID

#### COMPLIANCE

- FDA clearance, US 2014, China 2012
- 21 CFR 11 for electronic records
- Japanese pharmacopeia

#### HIGH THROUGHPUT PRODUCTIVITY

- High throughput, up to 192 isolates per run
- Extremely simple workflow - no Gram required
- Accurate results: database built with large populations of strains
- Mold ID
- Minutes for results

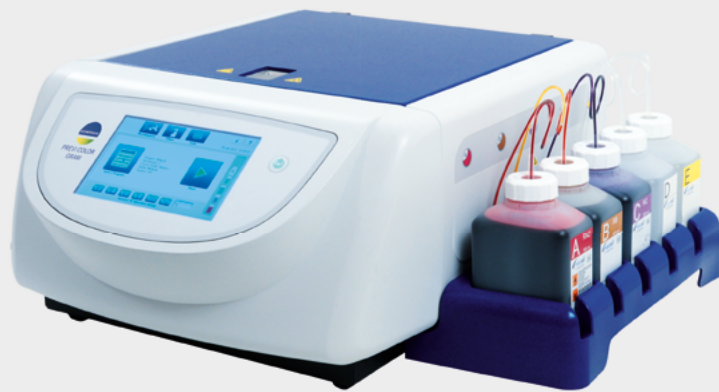
#### CHOOSE TO CUSTOMIZE

- Put your site's strains in the knowledge base
- Adapt local applications, like cluster analysis

# Beyond ID: a global offer

## PREVI® COLOR Gram staining\*

Automated gram



- **Improve consistency and quality of slides**
- **Load&Go system**
- **Clean and safe with efficient throughput (up to 300 slides/hour)**
- **Ecological**
  - Reagent consumption adaptability
  - Reduce water consumption & waste

\* Gram staining not needed for VITEK MS