charles river

Microbial Identification Services

GUYLINE (ASIA) LIMITED

Charles River's Accugenix® microbial ID and strain typing services offer unparalleled accuracy with the most relevant reference libraries of bacteria, filamentous fungi, and yeasts. We've driven the development and adoption of the most progressive technologies to improve our clients' environmental monitoring, reduce their costs, and protect their brands. Our flexible solutions allow clients to outsource to our experts or use our services in-house

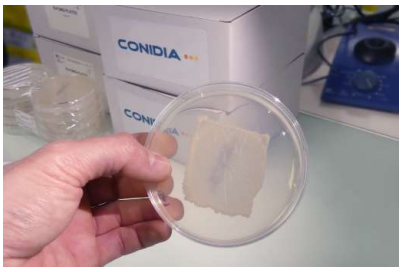
Areas of Expertise Include:

- Accugenix Libraries
- AccuGENX-ID® Microbial Sequencing
- AccuPRO-ID® MALDI-TOF Identification
- AccuBLAST® Sequencing Data Analysis
- Tracking and Trending Data Management
- AccuPedia™ Database
- Strain Typing
- The Axcess® MALDI-TOF System
- Accugenix NGS

First come First Serve

Please contact us to try Accugenix Microbial Identification FREE Today

Conidia Agar Plates for Fungi

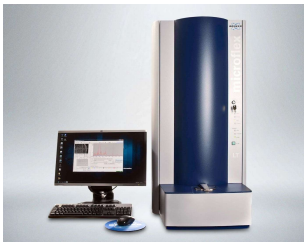


Conidia IDFP agar plates for fungi are designed for faster fungal growth and easy harvest of filamentous fungi mycelia. The membrane prevents harvesting of the agar itself, which can interfere with MALDI spectral generation and PCR for DNA sequencing.

For sample submission for optimal organism growth conditions.

Axcess® MALDI-TOF

MALDI-TOF Instrumentation Combined with Accugenix Microbial Database



The Axcess® Microbial Identification System features the precision of the Bruker MALDI Biotyper instrument with the industry-leading Accugenix® proprietary microbial libraries through a secure online network. The MALDI-TOF system for microbiology testing is the optimal solution for in-house microbial identification needs. The MALDI-TOF identification system instrument combined with validated microbial databases provides all of the tools needed for accurate and fast organism identifications

Based on MALDI-TOF mass spectrometry, the MALDI Biotyper has become widely accepted across industry segments as the next generation of microbial identification. While conventional biochemical identification takes time-consuming incubation and ancillary pretests, the MALDI-TOF **Axcess System** for microbial identification allows for nearly instantaneous organism ID of isolated colonies from a plate.

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