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ASTA

Product Highlights MicroIDSys (Display)



MicroIDSys ™ is a system that analyzes the specific biomaterial pattern of each microorganism using MALDI-TOF MS and identifies the microorganism by comparing it with the mass spectrum of many microorganisms contained in database. The MicroIDSys Database has been built on the collaboration with the leading microbiological resource banks and hospitals in Korea to reflect the characteristics of clinical microorganisms in Korea. The database contains mass spectral data on more than 2600 species of microorganisms, and the number of microbial species that make up the database is constantly expanding.

