BIOMÉRIEUX

APIWEB®
anytime, anywhere

PIONEERING DIAGNOSTICS

APIWEB®
anytime, anywhere

By miniaturizing and standardizing conventional techniques the API® range has represented a true revolution in the field of identification.

Committed to remaining at the forefront of innovation, bioMérieux once again gives a new dimension to this range by now making identification available to everyone, at anytime, and anywhere.

APIWEB®, a tool which encompasses the technologies of today and the future, is the essential complement to manual identification.

APIWEB®: automated and simplified interpretation for every lab
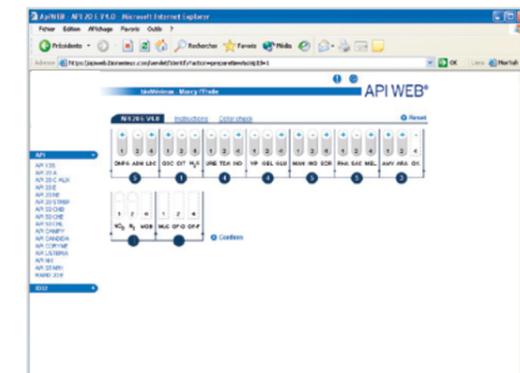
USER-FRIENDLY

- Internet platform
- Easy-to-use tool, integrated intuitive interface using Internet navigation tools
- Available 7 days a week, 24 hours a day
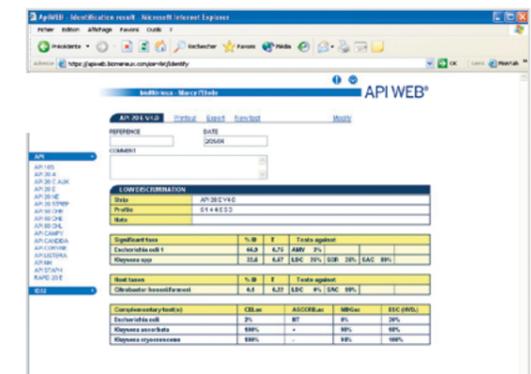- Reading assistance for each identification strip

HIGH-PERFORMANCE

Apiweb contains all the regularly updated API®/ID32 databases.
Containing more information than API® Analytical Profile Indexes, APIWEB® interprets a great number of profiles enabling the identification of 800 species of bacteria and yeasts – it is a reliable, state-of-the-art interpretation tool.
Each identification is associated with a complete report :
- species proposed
- comments reflecting the reliability of the identificawtion, selected after the calculation of two indices : the identification percentage (probability of species identification) and the typicity index (typical character of the profile studied)
- complete biochemical profile
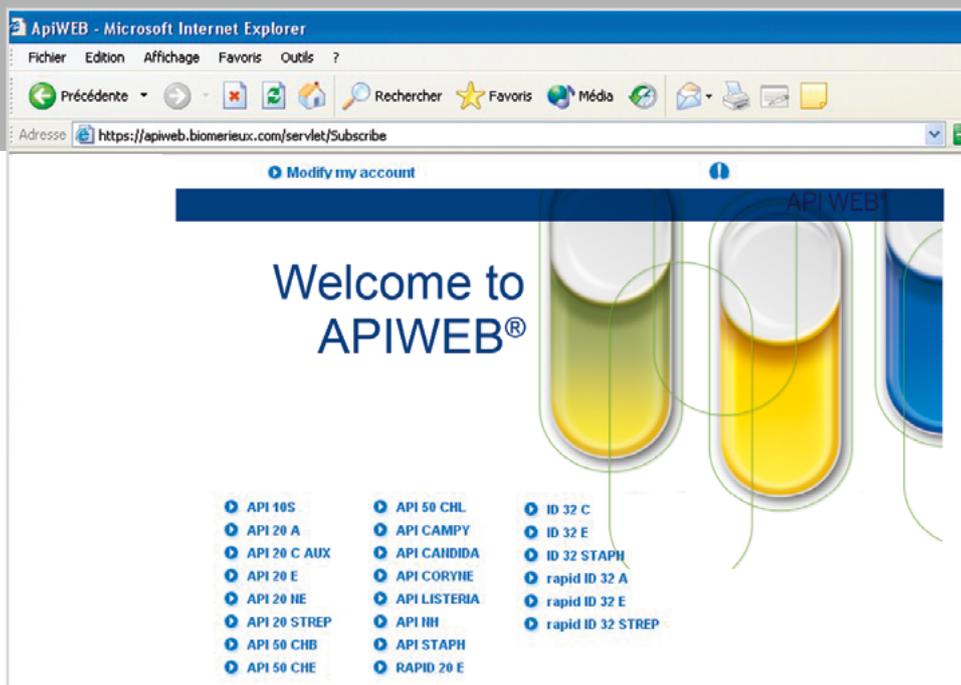- additional information and tests

SECURITY

- secure site, personalized access codes
- data encoding ensuring the integrity and confidentialityof your results
- highly reactive tool maintenance

API STAPH

API 20E

API LISTERIA

API 20 NE

APIWEB®
LISTE OF STRIPS

CONFIGURATION REQUIRED

Internet Explorer version 5.5 (and above) or Netscape version 7 (and above)
Ref. 40011

HTTPS://APIWEB.BIOMERIEUX.COM