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- the evolution of international taxonomy
- the description of the new bacterial species,
- newly acquired bacteriology data (new profiles for bacterial strains which have an impact on performance

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Flavobacterium, Moraxella, Vibrio, Aeromonas, etc.), combining REF 20 050 H 20 NE IVD - Florida International University API® ID strip range 10 API® strips are used every minute in the world. The choice of microbiologists worldwide for its ease-of-use and high-performance, the API® ID strip range is the global reference for identification.. Reference in microbiology labs; Reliable results API® ID strip range - clinical diagnostics products ...

- Remove an API 20 A strip from its packaging and place it in the incubation tray.
- Using a sterile pipette, inoculate the strip with the suspension in the ampule of API 20 A Medium, avoiding the formation of bubbles and tilting the strip slightly forwards.

- For the GEL test, fill both the tube and cupule. REF 20 300 F 20 A IVD - University of Prince Edward Island

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API 20 E is a standardized identification system for Enterobacteriaceae and other non-fastidious, Gram- negative rods which uses 21 miniaturized biochemical tests and a database. *API for Microorganism Identification | bioMérieux*

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hour identification of Enterobacteriaceae and other non-fastidious gram negative bacteria

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