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obtained for the 20 tests of the API 20 E strip. The oxidase reaction constitutes the 21st test and has a value of 4 if it is

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positive. • Identification : This is performed using the database (V4.0) * with the Analytical Profile Index : - Look up the numerical profile in the list of profiles. * with the identification software :

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API (Analytical Profile Index) 20E is a biochemical panel for identification and differentiation of members of the family Enterobacteriaceae. It is hence a well-established method for manual microorganism identification to the species level.

API (Analytical Profile Index) 20E

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Test - Procedure, Uses ...

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positive reaction within each group, a 7-digit profile number is obtained for 20 tests of the API 20E strip. 5- The 7-digit profile is then compared with the numerical profile in the API 20 E

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analytical profile index book to obtain the organism identification.

(API 20E) Analytical Profile Index System for ...

interpretation of results were as described in the API 20E instruction booklet 10-77 and the 1978 edition of the API 20E Analytical

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Profile Index (API Laboratory Products Ltd). Thesaline suspension wasalso inoculated onto plate count agar to test later for oxidase and catalase, and to ensure viability and purity. Incubationof test strips wascarried out

THE API 20E MICROTUBE SYSTEM FOR RAPID IDENTIFICATION OF ...

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IVDIentification system for ...

Apiweb api20e manual - Telegraph

API (Analytical Profile Index) 20E presented is a biochemical panel for identification and differentiation of members of the family Enterobacteriaceae. In API 20E for

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identification of members of the family Enterobacteriaceae, the plastic strip holds twenty mini-test chambers containing dehydrated media having chemically-defined compositions for each test.

API 20E Test System: Introduction, Procedure Results and ...

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API ®. Be the First to Know. The well-established method for manual microorganism identification to the species level, bioMérieux's API identification products are test kits for identification of Gram positive and Gram negative bacteria and yeast.

API for Microorganism Identification

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| **bioMérieux**

INTRODUCTION The API®, ID 32 and rapid ID 32 database update takes into account:

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

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API & ID 32 - bioMérieux Clinical Diagnostics

API stands for Analytical Profile Index and is a commercial system to identify different bacteria. One of the API systems is specific for differentiating between members of the Gram negative bacterial Family Enterobacteriaceae and is called API-20E.

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Analytical profile index - Wikipedia

The API-20E test kit for the identification of enteric bacteria (bioMerieux, Inc., Hazelwood, MO) provides an easy way to inoculate and read tests relevant to members of the Family Enterobacteriaceae and associated organisms. A plastic strip holding twenty

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mini-test tubes is inoculated with a saline suspension of a pure culture (as per manufacturer's directions).

Bacterial Identification - The API-20E System

Analytical Profile Index or using the identification software. CONTENT OF THE KIT (Kit for 25 tests) - 25 API 20 NE strips

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- 25 incubation boxes - 25 ampules of API AUX Medium - 25 result sheets - 1 package insert COMPOSITION Strip The composition of the API 20 NE strip is given in the Reading Table of this package insert. Medium API AUX Medium

**REF 20 050 H 20 NE IVD - Florida
International University**

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API ®: Worldwide recognized performance. Right from the moment it launched, API ® completely revolutionized the field of bacteriology. API ® brings together high quality and ease of use with standardized, miniaturized strips of biochemical tests to use with comprehensive identification databases. With API ®, bacterial and

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fungal identification is simple, rapid and reliable.

API® ID strip range - clinical diagnostics products ...

The most advanced identification scheme so far developed for the API 20E kit (the Analytical Profile Index and complementary Computer Service)

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allowed 88% of the 206 strains to be correctly identified, although 2% were incorrectly identified.

Identification of Enterobacteriaceae by the API 20E system.

A total of 223 isolates belonging to motile Aeromonas, A. salmonicida, Vibrio anguillarum, Pasteurella piscicida and

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Yersinia ruckeri species were tested by the API-20E system and the results compared with those obtained with standard biochemical tube and plate tests. Depending on the species, the API-20E yielded false negative and positive reactions for fermentation of different sugars ...

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Usefulness of the API-20E system for the identification of ...

Api20e instructions 1. REF 20 100 / 20
160 07584D - GB - 2002/10 ® 20 E
IVDIentification system for
Enterobacteriaceae and other non-
fastidious Gram-negative rodsSUMMARY
AND EXPLANATION Material :API 20 E is
a standardized identification system for -

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Pipettes or PSIpettesEnterobacteriaceae and other non-fastidious, Gram- - Ampule protectornegative rods which uses 21 miniaturized biochemical ...

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27 820 strains the identification shown in the API Profile Register was the same

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as that given by the program. Robertson and MacLowry (1975) produced a profile index for the IOS kit and found that only 4-1% of 37476 isolates were identified to different taxa by the IOS index and the API 20E Profile Register.
Materials and methods ORGANISMS

Identification of Enterobacteriaceae

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the API 20E system

API - 20E TEST STRIP. This API-20E test strip (from bioMerieux, Inc.) is used to identify the enteric gram negative rods (although API makes a variety of other test strips for yeast, Staph, anaerobes, etc.) 20 separate test compartments are on the strip, all dehydrated. A bacterial suspension is used to rehydrate each of

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the wells. Some of the wells will have color changes due to pH differences ...

43: API-20E multitest strip - Biology LibreTexts

Policy & Procedure Manual Policy #
MI\TECH\04\03\v01 Page 1 of 4 Section:
Technical Manual Subject Title: API Test
Strips - API 20NE Issued by:

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LABORATORY MANAGER Original Date:
August 3, 2003 Approved by: Laboratory
Director Revision Date: IDENTIFICATION
OF NON-ENTERIC GRAM-NEGATIVE RODS
(API 20NE) Principle

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