

API results

API 20 NE reading table

All-positive tests (up) and all-negative tests (down)



Remote



High probability identification codes

<i>Aeromonas hydrophila / caviae</i>	3577754	99.7%
<i>Aeromonas sobria</i>	717674+-?	97.5%
<i>Acinetobacter baumannii / calcoaceticus</i>	004147++?	94%
<i>Bordetella bronchiseptica</i>	020002++?	99%
<i>Bordetella bronchiseptica</i>	1200063	99%
<i>Chryseomonas luteola</i>	5477761	90%
<i>Pasteurella pneumotropica</i>	1020300	88%
<i>Pasteurella haemolytica</i>	1422000	93%
<i>Pasteurella multocida</i>	3000004	96%
<i>Pseudomonas aeruginosa</i>	0154575	98.9%
<i>Sphingomonas paucimobilis</i>	046374--?	99%
<i>Sphingomonas paucimobilis</i>	1062300	99%
<i>Stenotrophomonas maltophilia</i>	1422351	93%
<i>Stenotrophomonas maltophilia</i>	1432341	99.9%
<i>Vibrio alginolyticus</i>	304464--?	96%
<i>Vibrio hollisae</i>	3042140	99%
<i>Vibrio parahaemolyticus</i>	7467746	98%

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API Campy reading table

All-positive tests (up) and all-negative tests (down)



API 20 Strep reading table

All-positive tests (up) and all-negative tests (down)



High probability identification codes

<i>Abiotrophia adiacens</i>	0402000	89%
<i>Aerococcus viridans</i>	6112711	99%

<i>Streptococcus acidominimus</i>	0470000	92%
<i>Streptococcus acidominimus</i>	0472410	99%
<i>Streptococcus mutans</i>	5040710	98%

API 20 Staph reading table

All-positive tests (up) and all-negative tests (down)



High probability identification codes

<i>Micrococcus spp.</i>	000400++?	99%
<i>Kocuria varians / rosea</i>	610200--?	94.9%
<i>Staphylococcus lentus</i>	673375--?	99.9%

<i>Staphylococcus chromogenes</i>	671601+-?	95.7%
<i>Staphylococcus simulans</i>	653605+-?	98.6%

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API 20 A reading table

All-positive tests (up) and all-negative tests (down)



High probability identification codes

<i>Clostridium perfringens</i>	47164023	99.9%
<i>Clostridium perfringens</i>	46124023	99.9%

API Colors Reading

and some codes of bacterial strains identified with over 90% probability

API 20 E reading table

All-positive tests (up) and all-negative tests (down)



High probability identification codes

<i>Citrobacter freundii</i>	1604573	99.8%
<i>Citrobacter youngae</i>	360451-+??+??	99.8%
<i>Enterobacter cloacae</i>	330557++?+??+??	95%
<i>Hafnia alvei</i>	4105112	99.7%
<i>Klebsiella pneumoniae</i>	5215773	97%
<i>Morganella morganii</i>	0174000	99.9%
<i>Proteus mirabilis</i>	0736000	99.9%
<i>Salmonella choleraesuis</i>	6704510+?+??	93.4%
<i>Salmonella choleraesuis</i>	5404510-??+??+??	99.4%
<i>Serratia rubidaea</i>	1207360-+??+??	92%

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Figure 1 displays a series of 50 test tubes arranged in five rows of ten, showing the color change of the reagent Yapt 50 CH during the titration of 0.1 M NaOH with 0.1 M HCl. The rows are labeled 0 to 49. The color transitions from red to orange, then to yellow, and finally to a colorless or very light yellow solution.

