



PRODUCT CODE: 416444

Oxidase Sticks for microbiology

Physical data: 50 plastic sticks ·Procedure: Take the stick and leave it for a few minutes until it has reached ambient temperature. Take a well-grown, separate a colony from the culture medium. Apply the colony to the reaction zone and spread with the inoculating loop. The reading is nearly immediate. They will only consider oxydasa-cytochrome positive the bacteria that turn to blue-violet between 30 and 45 seconds. After these seconds, all the strains, even the negative ones end up turning to bluish gray.

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PHYSICAL DATA:

BIBLIOGRAPHY: Barry A. L. and Bernsohn K. L. (1969) Appl. Micro. 17. 933-934, Kovacs W. (1956) Nature Lond. 178. 703 •

HAZARDOUS:

OBSERVATIONS: Storage between +2 and +8°C, in a dry place, away from direct light. •

Composition (per stick):

Tetramethyl-p-phenylenediamine hydrochloride 8 % (p/v)