

BDD025

LEAD ACETATE PAPER STRIPS

SPECIFICATIONS:

APPEARENCE: paper strips of size 60mm×5 mm

Directions:

Inoculate Peptone Water (B035) with the test organism. Insert a lead acetate paper strip between the plug and inner wall of tube, above the inoculated medium and incubate at 35-37°C for 18-24 hours.

Cultural response: In Peptone Water at 35-37°C for 18-24 hours.

Test Organisms (ATCC)	H₂S production
Escherichia coli (25992)	Negative
Salmonella typhimurium (14028)	Positive

RESULTS:

A positive reaction appears as blackening of the lower part of the strip. A negative reaction shows no blackening.

Precautions : For Laboratory Use.

USE: For detection of H₂S production by microorganism.

Storage: Between 2 to 8°C.

Packing : 25 strips per vial

Disclaimer:

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related BIOMARKLABORATORIES publications.

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