

Instructions for use

Sponge SurFACE™ (vial)

From Romer Labs.

For environmental surfaces to collect and ship microbial samples.

The Sponge in Vial is a 3" x 1.5" (7.5 cm x 3.5 cm) compressed cellulose sponge, pre-moistened with 10 ml buffer of choice and individually packaged in a 120-ml plastic screw-cap vial. It has a label attached for sample identification.

Buffer Components (per liter deionized H₂O)

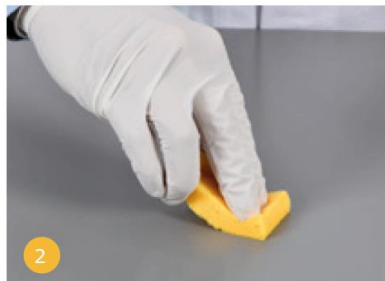
LB (Lethen Broth)

Casein digest	10 g	Beef extract	5 g
Lecithin	0.7 g	Sodium chloride	5 g
Polysorbate 80	5 g		

Procedure:



1 Open the pouch or bag or vial and remove sponge with gloved hand.



2 Collect sample by vigorously rubbing sponge on targeted area (e.g. 30 x 30 cm, 1 x 1 ft.).



3 Put sponge into the sterile sample bag (or back into the vial) and label bag with sample details. Always switch gloves between sampling sites.

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LB

98 pieces

1EAH.1

Carl Roth GmbH + Co. KG

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The company is a limited partnership with headquarters in Karlsruhe, reg. court Mannheim HRA 100055. Roth Chemie GmbH, with headquarters in Karlsruhe, reg. court Mannheim HRB 100428, is the personally liable partner. Managing Director: André Houdelet. Sales tax identification number: DE 143621073.

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