

COLECCIÓN ESPAÑOLA DE CULTIVOS TIPO (CECT)



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Alicyclobacillus MEDIUM. CECT 200

Solution A:

- $\text{CaCl}_2 \cdot 2\text{H}_2\text{O}$ 0.25 g
- $\text{MgSO}_4 \cdot 7\text{H}_2\text{O}$ 0.50 g
- $(\text{NH}_4)_2\text{SO}_4$ 0.20 g
- Yeast extract 2.00 g
- Glucose 5.00 g
- KH_2PO_4 3.00 g
- Distilled water (if liquid medium) 1 L
- Distilled water (if solid medium) 0.50 L

Adjust pH to 4.0, with H_2SO_4

Solution B:

- Trace elements sol. SL-6 (see medium [196](#)) 1.00 ml

Solution C:

- Agar 15.00 g
- Distilled water 0.50 L

Sterilize solutions A, B and C separately.

For liquid medium combine solution A (prepared with 1 L distilled water) and solution B.

For solid medium combine solution A (prepared with 0.5 L distilled water), solution B and solution C.