

3. 1. 1.

Oligo elements u°1

Ca SO₄ 100 mg

H₃ BO₃ 100 mg

Mn SO₄, H₂O 80 mg

Cu SO₄, 5H₂O 8 mg

IK 20 mg

MoNa₂O₄, 2H₂O

(Sodium Molybdate) 40 mg

Zn SO₄ 80 mg

Complete with distilled water to 200 ml

sterilisation : 110 °C 30 min

3. 1. 2.

Oligo elements u°2

Fed 3 40 mg.

Complete with distilled water to 200 ml.

sterilisation 110 °C 30 min.

④

Minimum medium completed with Nicotinic acid

For 1 liter of minimum medium, add after sterilisation 0,4 ml of a sterile Nicotinic acid solution.

4. 1.

Nicotinic acid solution

Nicotinic acid 50 mg.

