



## NRRL Medium No. 4

### Synthetischer nährstoffärmer [synthetic low-nutrient] Agar (SNA)

Per Liter of medium:

KH <sub>2</sub> PO <sub>4</sub> .....	1.0 g
KNO <sub>3</sub> .....	1.0 g
MgSO <sub>4</sub> •7H <sub>2</sub> O .....	0.5 g
KCl .....	0.5 g
Glucose .....	0.2 g
Sucrose .....	0.2 g
Agar .....	15.0g

Combine and autoclave above ingredients, dispense in petri dishes. Place a piece of sterile filter paper (ca. 1 cm square) on the surface of the agar in each dish after the medium solidifies.

#### **Source:**

Gerlach W, Nirenberg H. 1982. The genus *Fusarium*: a pictorial atlas. *Mitteil. biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem* 209: 1-406. Parul Parey: Berlin.