

Main sol. 462 (from medium 462)

Na ₂ HPO ₄	2.44	g
KH ₂ PO ₄	1.52	g
(NH ₄) ₂ SO ₄	0.50	g
MgSO ₄ x 7 H ₂ O	0.20	g
CaCl ₂ x 2 H ₂ O	0.05	g
Trace element solution SL-4	10.00	ml
Vitamin solution (Schlegel)	2.50	ml
Distilled water	1000.00	ml

1. Adjust pH to 6.9.

2. Rehydrate and cultivate lyophilized cells in the complex medium recommended for the specific strain (e.g. medium 1, 220 or 535). After this reactivation, cultivate in mineral medium 462 with the appropriate carbon source.

Main sol. 1	1000.00	ml
Main sol. 220	1000.00	ml
Main sol. 535	1000.00	ml