

830c: REACTIVATION WITH LIQUID MEDIUM 830

This recipe contains strain-specific modifications for *Delftia acidovorans* DSM 17854 *

Final pH: 7.2

Final volume: 1000 ml

830. R2A MEDIUM	1000.00	ml
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Rehydrate and grow lyophilized cells from ampoules in liquid broth 830. Subsequent subculturing may be carried out in liquid medium or on agar plates.

* Rehydrate and grow lyophilized cells from the ampoule in 5 ml liquid broth 830. Subsequent subculturing may be carried out in liquid medium or on agar plates or in medium 465 plus taurine

830. R2A MEDIUM

Yeast extract	0.50	g
Proteose peptone (Difco no. 3)	0.50	g
Casamino acids	0.50	g
Glucose	0.50	g
Starch (soluble)	0.50	g
Na-pyruvate	0.30	g
K ₂ HPO ₄	0.30	g
MgSO ₄ x 7 H ₂ O	0.05	g
Agar	15.00	g
Distilled water	1000.00	ml

Final pH 7.2; adjust with crystalline K₂HPO₄ or KH₂PO₄ before adding agar. Add agar, heat medium to boiling to dissolve agar, and autoclave for 15 min at 121°C.