## Microorganisms

DSMZ

| Na-crotonate solution (1 M) (from medium 870) |  |  |
| :--- | ---: | ---: |
| Crotonic acid (ALDRICH 113018) | 86.00 | g |
| NaOH (10 N) | 100.00 | ml |
| Distilled water | 900.00 | ml |

Dissolve crotonic acid in 800 ml distilled water, add around 100 ml of 10 N NaOH and adjust pH to around 7. Then add water to reach a volume of 1000 ml . Sterilize by filtration under 100\% $\mathrm{N}_{2}$ gas atmosphere.

