

17779 TTC Solution 1%

Filter sterilized solution of 2,3,5-Triphenyl tetrazolium chloride (TTC), recommended for the detection of microbial growth by means of TTC reduction.

Composition

2,3,5-Triphenyl tetrazolium chloride
0.10 g Distilled water 10.00 ml

Directions

Warm up the refrigerated 1% TTC Solution to around 50°C and add 10 ml in 1000 ml sterile KF-Streptococcus Agar (60641) / LS-Differential-Agar(17153) / Enterococcus Selective Agar (acc. Slanetz and Bartley; 45183) or 3 ml in 1000 ml Tergitol(R)-7 Agar (86455) or 7.5 ml in 500 ml M-Enterokokken-Agar, modified (42702). Mix well and pour in sterile tubes or petri plates.

