

# How to make a 25-50 mg/ml Chloramphenicol Stock Solution

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## Abstract

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## Materials

 Chloramphenicol [GB-C-105](#) by [P212121](#)

## Protocol

### Step 1.

Weigh 0.25-0.5 g of Chloramphenicol



#### REAGENTS



Chloramphenicol [GB-C-105](#) by [P212121](#)



#### DURATION

00:04:00

### Step 2.

Add 10 ml of 95% EtOH (70% may also be used).

Dissolve completely.

Stock may be kept at -20°C for 1 year.



#### REAGENTS



Ethanol [BE-BDH1156](#) by [P212121](#)



#### DURATION

00:05:00