

Product Information

Minimal SM Base

Cat. No.: **HN-1124-TT5**

This product is for research use only and is not intended for diagnostic use.

Product Overview

Minimal SM Base is a mixture of ammonium sulfate, trace elements, and maltose in proportion, and belongs to incomplete culture medium. This product can provide the basic substances required for the survival of wild-type yeast, but does not contain the essential amino acids for mutant strains. This culture medium needs to be used in combination with Dropout (DO) Supplements to confirm the defect type of yeast or to screen for positive transformants. But in some experiments, different carbon sources need to be added to the culture medium according to the different promoters of the vector used.

Applications

Yeast phenotype confirmation

Size

267g

Storage

RT

Recommended dosage

26.7g/L