

BD Difco™ Egg Yolk Enrichment 50%

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Difco™ Egg Yolk Enrichment 50% is a concentrated egg yolk emulsion recommended for use in a variety of media such as **Difco™** SFP Agar Base and **Difco™** McClung Toabe Agar Base for the isolation and identification of *Clostridium* species on the basis of their lecithinase activity.

Difco™ Egg Yolk Enrichment 50%, which has been warmed to 45 – 50 °C, is aseptically added to prepared and sterilized culture media which has been cooled to 45 – 50 °C. In **Difco™** SFP Agar Base and **Difco™** McClung Toabe Agar Base, 100 mL Egg Yolk Enrichment 50% is added to 900 mL or 10 mL to 90 mL of prepared and sterilized base.

Caution: Egg Yolk Enrichment 50%, because of its nature, cannot be sterilized by usual procedures. The treatment given this product cannot guarantee the destruction of heat resistant spores of bacteria or yeasts. This product has passed our Quality Control tests. However, it is recommended that the usual sterility test be performed on the completed medium before it is used.

Precaution: For Laboratory Use

Storage: 2 – 8 °C

For more details on the use of this product in microbiological methods, reference to the *Difco & BBL Manual* or the appropriate official compendium is recommended.

AVAILABILITY

Cat. No.	Description
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215329	Difco™ Egg Yolk Enrichment 50%, 10 x 10 mL
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233472	Difco™ Egg Yolk Enrichment 50%, 6 x 100 mL
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