

PRODUCT INFORMATION

Oxbile (Oxgall)

Cat. No. O15-103

Oxbile a dehydrated, purified fresh bile which is used as a selective inhibitory agent in bile media.

DESCRIPTION

Oxbile a dehydrated, purified fresh bile which is used as a selective inhibitory agent in bile media. Oxbile desiccated is prepared by a low temperature dehydration process which ensures a uniform product and eliminates the difficulties encountered in obtaining satisfactory supplies of fresh bile.

PHYSICAL AND CHEMICAL CHARACTERISTICS

TEST TYPE	SPECIFICATION
Appearance	Straw or Beige Powder
Solubility (% in water, autoclaved)	Clear
Total Bile Acids	≥ 50%
Loss on Drying	≤ 6.0%
pH (2% Solution)	7.0 – 8.50

STORAGE

Store the sealed bottle containing the dehydrated medium at 2 to 30°C. Once opened and recapped, place the container in a low humidity environment at the same storage temperature. Protect it from moisture and light. The dehydrated medium should be discarded if it is not free flowing or if the color has changed from the original color.