

Bacteriological Ox Bile

Cat. 1710

Inhibiting agent for culture media.

Practical information

Applications	Categories
Growth	

Industry: Ingredients for culture media / Manufacturing process

Principles and uses

Bacteriological Ox Bile is prepared by a low temperature dehydration process. It is used as a selective inhibitory agent in culture media such as Brilliant Green Bile Broth 2%.

Physical-chemical characteristics

Description	Specification
Loss on drying	<6%
pH (2% solution)	7,5-9,2
Colic acid	>45%

Growth supporting properties

Descripción	Value
Brilliant Green 2% Bile Broth	Good/Bueno

Microbiological test

Description	Specification
Yeast and molds	<100 CFU/g
Coliforms	Negative
Salmonella	Negative
Standard plate count	<5.000 CFU/g

Storage

Temp. Min.:2 °C
Temp. Max.:25 °C