

Edition 04/2008
Replace Ed. 04/2005

Bacteriological Bile

10236

Certificate of Suitability n° R1-CEP 2001-336 Rev 00 - Eur. Ph. - Monography 1483

Definition

Bacteriological Bile is manufactured from ox bile.

Description

Fine beige powder easily soluble in water.
Bacteriological Bile contains a mix of bile acids.
Free from formaldehyde.

Use

Source of bile acids recommended for media in analytical microbiology.

Physico-chemical characteristics

	Standard
Solubility in water at 5 %	Complete
pH (5 % solution)	6.0 - 7.5
Loss on drying	≤ 6.0 %
Bile acids (as cholic acid) on dry matter	≥ 45.0 %

Microbiology

	Standard
Total aerobic microbial count	≤ 1 000 /g



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Organotechnie S.A.S.

Documentation

The certificate of analysis and the sanitary certificate are supplied with each delivery.

Packing and storage

25 kg net corrugated board box with inner polyethylene bags.

Upon request: 5 kg plastic drum.

Keep in original packaging closed when not in use,
at room temperature in a dry area.

Hygroscopic product.

Best before: 5 years.

Health and safety information

Natural product which may cause irritation.

Gloves and mask are recommended during handling

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