

CERTIFICATE OF ANALYSIS

2B FermControl

FERMENTATION TECHNOLOGY & ŒNOLOGY

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Malo[™] / Medi / MaxBacti[™] HF2

▶ 1. Product and company identification

Product Name:

▶ MaloBcti HF2

Species/Strain:

Oenococcus oeni

Application:

freeze dried bacteria culture for induction of MLF in wine

Batch No./ best before

2.865.35 07/2025

Customs tariff number:

3002 4900

Manufacturer:

2B FermControl GmbH

Rempartstrasse 2, 79206 Breisach a. Rh., Germany
Phone: +49 7667 9669050 Fax: +49 7667 9669051
www.2BFermControl.com info@2BFermControl.com

Content:

Shelf life:

Humidity

• freeze dried bacteria culture for induction of MLF in wine

<8

Package size: 1.0

- .

%

▶ Pouch made of aluminium composite foil

printed on the pouch

24 month in the freezer at -18°C (-1°F).

▶ 1 month in the refrigerator at +5°C (+41°F)

•	3.	Microbio	logical	quality
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Mould	cfu/g	<1x10 ³	
Acetic acid bacteria	cfu/g	<1x10 ⁴	
Yeasts contaminants	cfu/g	<1x10 ³	
Salmonella	▶ in 25g	Absent	
Escherichia coli	in 1g	Absent	
Staphylococci	in 1g	Absent	
Coliform bacteria	cfu/g	<1x10 ²	
Viable lactic acid bacteria	cfu/g	≥1x10 ¹¹	
Acetobacter+Gluconobacter	▶ cfu/g	<1x10 ⁴	
4. Chemical quality			

Lead	▶ mg / kg	<2	Passed
Mercury	▶ mg / kg	<1	Passed
Arsenic	▶ mg / kg	<3	Passed
Cadmium	▶ mg / kg	<1	Passed

> 5. Sensorial Properties

3. Selisoriai Froperties		
Colour	▶ Beige	Passed
Smell	Bacteria	Passed
Taste	Bacteria	Passed
Consistency	Powder	Passed

▶ 6. Additional information

Confirmation:

MaloBcti HF2 is approved according to analyse of specifications. We hereby certify that the commodity above meets the requirements of the current USP and FCC. No organic volatile impurities as identified in the current USP are introduced in the manufacturing process.

Approved by: Carsten Heinemeyer

General Manager Date: 17.10.2023

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