

CERTIFICATE OF ANALYSIS

2B FermControl

FERMENTATION TECHNOLOGY & ŒNOLOGY

V 06/22 SM

Malo[™] / Medi / MaxBacti[™] CN1

▶ 1. Product and company identification

Product Name: ▶ MaloBcti CN1 Species/Strain: Oenococcus oeni

Application: freeze dried bacteria culture for induction of MLF in wine

Batch No./ best before **2.863.21 05/2025**

▶ 3002 9050 Customs tariff number:

Manufacturer: 2B FermControl GmbH

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

▶ 2. Package content

freeze dried bacteria culture for induction of MLF in wine Content:

Package size: 25 hl / 250hl / 1000hl

Pouch made of aluminium composite foil

Shelf life: 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.	Microbiological	quality
		talta	

Humidity	> %	<8	Passed
Mould	cfu/g	<1x10 ³	Passed
Acetic acid bacteria	▶ cfu/g	<1x10 ⁴	Passed
Yeasts contaminants	▶ cfu/g	<1x10 ³	Passed
Salmonella	▶ in 25g	Absent	Passed
Escherichia coli	in 1g	Absent	Passed
Staphylococci	in 1g	Absent	Passed
Coliform bacteria	▶ cfu/g	<1x10 ²	Passed
Viable lactic acid bacteria	▶ cfu/g	≥1x10 ¹¹	Passed
Acetobacter+Gluconobacter	▶ cfu/g	<1x10 ⁴	Passed
4. Chemical quality			
Lead	▶ mg / kg	<2	Passed

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Cadmium	mg / kg	<1	Passed
Arsenic	mg / kg	<3	Passed
Mercury	mg / kg	<1	Passed
LCGG	7 11167 116	' -	1 03300

5. Sensorial Properties	5. Sensorial Properties				
Colour	▶ Beige	Passed			
Smell	Bacteria	Passed			
Taste	Bacteria	Passed			
Consistency	Powder	Passed			

6. Additional information

MaloBcti CN1 is approved according to analyse of specifications. We hereby certify that Confirmation:

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: 15.06.2022

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