

CERTIFICATE OF ANALYSIS



2B FermControl

FERMENTATION TECHNOLOGY & ŒNOLOGY

V 08/22 SM

VitiFerm™ BIO Pinot Alba

▶ 1. Product and company identification

Product Name:

VitiFerm™ BIO Pinot Alba

Species/Strain:

Saccharomyces cerevisiae

Application:

organic yeast for alcoholic fermentation in juice or wine

Batch No./ best before Customs tariff number:

▶ 0642P 02/2026▶ 2102 10 90

EC-Organic code:

DE-ÖKO-003

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

▶ 2. Package content

Content:

Package size:

Yeast for fermentation

▶ 500g, 10kg

) 500g, 10kg

▶ Pouch made of aluminium composite foil

minimum 30 monthsprinted on the pouch

Shelf life:

store under cool and dry conditions

3. Microbiological qu	uality
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Viable yeasts	cfu/g	>1x10 ¹⁰	Passed
External yeasts	cfu/g	<1x10 ⁵	Passed
Mould	cfu/g	<1x10 ³	Passed
Lactic bacteria	cfu/g	<1x10 ⁵	Passed
Acid bacteria	cfu/g	<1x10 ⁴	Passed
Salmonella	▶ in 25g	Absent	Passed
Escherichia coli	▶ in 1g	Absent	Passed
Staphylococci	▶ in 1g	Absent	Passed
Coliform bacteria	cfu/g	<1x10 ²	Passed
4. Chemical quality			
Dry matter	> %	≥92	Passed
Lead	mg/Kg	<2	Passed

Cadmium

5. Sensorial Properties		
Colour	▶ Beige	Passed
Smell	Yeasty	Passed
Taste	Yeasty	Passed
Consistency	Granulates	Passed

▶ 6. Additional information

Confirmation:

Mercury

Arsenic

VitiFerm™ BIO Pinot Alba 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.

Passed

Passed

Passed

mg/Kg

▶ mg/Kg

▶ mg/Kg

Approved by: Carsten Heinemeyer General Manager

Date: 23.10.2023

Disclaimer: The information, data and recommendations contained in this COA are provided in good faith, obtained from reliable sources, and believed to be true and accurate as of the date of revision. The COA serves as description of the product in regards to its specifications. No warranty, expressed or implied, regarding the product described in this COA shall be created or inferred by any statement in this COA.

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