

SKAR SPOL. S R. O.
PRIBYLINSKÁ 4
831 04 BRATISLAVA
SLOVAKIA

Print date : 04-May-2026
Your purchase order : O-036/2026
Our order number : 834488

Certificate of Analysis

Page 1 / 2

Material: Our / Your reference

24929 - Fromase® 220 XL, 20 L drum

Batch: 4261090011 / Production date: 29-Jan-2026 / Best before date: 29-Jul-2027

Characteristic	Unit	Value	Specification
Aspect		conform	conform
Milk clotting activity (IMCU)	U/ml	234	>= 220
Specific gravity	g/cm3	1,15	
pH		4,8	4,6 - 5,4
Lead (mg/kg -ppm)	ppm	conforms to	<= 5
Arsenic (mg/kg -ppm)	ppm	conforms to	<= 3
Mercury (mg/kg -ppm)	ppm	conforms to	<= 0,5
Cadmium (mg/kg -ppm)	ppm	conforms to	<= 0,5
Total plate count	CFU/ml	< 1	<= 100
Coliforms	CFU/ml	< 1	<= 1
Yeast	CFU/ml	< 1	<= 10
Molds	CFU/ml	< 1	<= 10
Sulphite reducing anaerobes	CFU/ml	conforms to	<= 30
Escherichia coli in 25g		conforms to	negative by testing
Listeria monocytogenes in 25g		conforms to	negative by testing
Salmonella in 25g		conforms to	negative by testing
Staphylococcus aureus in 1g		conforms to	negative by testing
Antimicrobial activity		conforms to	negative by testing
Mycotoxins		conforms to	negative by testing

In addition to the results listed on the certificate of analysis we confirm that batch 4261090011 meets the specification limits as listed in the applicable product data sheets.

This document is a non-signed computer form generated after release by the QA manager BTCUSER

SKAR SPOL. S R. O.
PRIBYLINSKÁ 4
831 04 BRATISLAVA
SLOVAKIA

Print date : 04-May-2026
Your purchase order : O-036/2026
Our order number : 834488

Certificate of Analysis

Page 2 / 2

Material: Our / Your reference

24929 - Fromase® 220 XL, 20 L drum

Batch: 4261259011 / Production date: 01-Mar-2026 / Best before date: 01-Sep-2027

Characteristic	Unit	Value	Specification
Aspect		conform	conform
Milk clotting activity (IMCU)	U/ml	234	>= 220
Specific gravity	g/cm3	1,14	
pH		5,0	4,6 - 5,4
Lead (mg/kg -ppm)	ppm	conforms to	<= 5
Arsenic (mg/kg -ppm)	ppm	conforms to	<= 3
Mercury (mg/kg -ppm)	ppm	conforms to	<= 0,5
Cadmium (mg/kg -ppm)	ppm	conforms to	<= 0,5
Total plate count	CFU/ml	< 1	<= 100
Coliforms	CFU/ml	< 1	<= 1
Yeast	CFU/ml	< 1	<= 10
Molds	CFU/ml	< 1	<= 10
Sulphite reducing anaerobes	CFU/ml	conforms to	<= 30
Escherichia coli in 25g		conforms to	negative by testing
Listeria monocytogenes in 25g		conforms to	negative by testing
Salmonella in 25g		conforms to	negative by testing
Staphylococcus aureus in 1g		conforms to	negative by testing
Antimicrobial activity		conforms to	negative by testing
Mycotoxins		conforms to	negative by testing

In addition to the results listed on the certificate of analysis we confirm that batch 4261259011 meets the specification limits as listed in the applicable product data sheets.

This document is a non-signed computer form generated after release by the QA manager BTCUSER