

CERTIFICAT D'ANALYSES / CERTIFICATE OF ANALYSIS

LOW/BAS pH LACTOSE

NUMERO DE LOT \ LOT NUMBER		5730216016-001-020	5730219018-001-020
SAC \ BAG		25 kg	25 kg
QUANTITE \ QUANTITY	kg	24975	25
CLASSE \ CLASS		Régulier	Régulier
DATE DE PRODUCTION \ PRODUCTION DATE		2023-02-16	2023-02-19
DATE D'EXPIRATION \ EXPIRY DATE		2028-02-16	2028-02-19
ANALYSES CHIMIQUES			
CHEMICALS ANALYSIS			
HUMIDITE			
MOISTURE	%	0.05	0.10
PROTEINE			
PROTEIN ( X 6.38)	Base sèche Dry Basis	0.009	0.007
CENDRES (SULFATES)			
ASH (SULFATED D.B.)	Base sèche Dry Basis	0.06	0.07
LACTOSE			
LACTOSE	Par différence % By difference	99.93	99.92
PH			
PH	sln 10%	3.61	3.78
SEDIMENT (ADM)			
SEDIMENT DISK	mg/50g	0.025	0.025
COULEUR			
COLOR	BIC	10	16
AUCUNE ODEUR ANORMALE		OUI	OUI
CLEAN, FREE FROM ABNORMAL ODOR		YES	YES
PHOSPHATASE		NEG	NEG
GRANULOMETRIE CUMULATIVE			
CUMULATIVE PARTICULE SIZE			
ON 100 MESH	%	17.64	25.67
ON 200 MESH	%	52.80	59.78
ON 325 MESH	%	73.36	76.84
ANALYSES MICROBIOLOGIQUES			
MICROBIOLOGICAL ANALYSIS			
BACTERIES GENERALES			
TOTAL PLATE COUNT	/g	< 10	< 10
COLIFORMES			
COLIFORMES	/10g	NEG	NEG
LEVURES ET MOISSURES			
YEAST AND MOULD	/g	< 10	< 10
SALMONELLE		Négatif	Négatif
SALMONELLA	/125g	Negative	Negative

CONTAINER NO.:  
SEAL NO.:  
ORD:  
REFERENCE:

TCNU 1383569  
UL 7367489  
EXP 1211  
F-2273

DATE April 13, 2023

APPROVE PAR:  
APPROVED BY: \_\_\_\_\_