

Forniture per l'industria alimentare e per l'agricoltura dal 1950

TECHNICAL DATA SHEET

Product Moulds colture
Commercial denomination Propionici

Composition PROPIONICBACTERIUM FREUDENREICHI SUBSP SHERMANII

Colture's Kind Colture costituted by more stocks belonging to the same species according to

the standard FIL-IDF 149°: 1997 typology N 3.1.2.

Origin The stocks constituting the colture are all of natural origine and they aren't

subjected to any genetic manipulation.

Phisical Form Lyophilized

Attitude characteristics Each lot is standard prepared so a costant fermentation is obtained

Packaging Aluminium envelop PET AL PE on which is indicated the the lot, the packaging

date and the expiry date.

All materials comply with the new EU regulation 1935/2004 and related

directives.

Shelf life The colture must be conservated at $+ 4^{\circ}$ C for 12 months or in deepfrezer at $\leq -$

18°C for 18 months.

Dosage Recommended inoculation rate: 10 U/ 1000 LT

From 0,5U to 200 U

OGM The product does not contain, is not obtained and is not made with GMOs (EC

Regulations 1829/2003 and 1830/2003).

Certification ISO 9001:2015; ISO 22000:2005; Halal; Kosher

FOOD ALLERGENS (ACCORDING TO THE LEGISLATION: Reg. CE 1169/2011)

FOOD ALLERGENS	PRESENT	ABSENT
Cereals containing gluten and products thereof		X
Crustaceans and products thereof		X
Eggs and products thereof		Х
Fish and products thereof		Х
Peanuts and procuct thereof		Х
Soybeans and products thereof		X
Milk and products thereof (including lactose)	Х	
Nuts and product thereof		X
Celery and products thereof		Х
Mustard and products thereof		X
Semi di sesamo e prodotti derivati		X
Sulphur dioxide and sulphites at concentrations of more than		X
10 mg/kg or 10 mg/litre in terms of the total SO ₂		
Lupin and products thereof		Х
Molluscs and products thereof		Х

MICROBIOLOGICAL QUALITY

Aerobic microorganisms	Lower than 100 u.f.c/g	
Coagulase staphylococci +	Lower than 10 u.f.c/g	
Clostridia spores	Lower than 10 u.f.c/g	
Enterobatteriacee	Lower than 10 u.f.c/g	
Enterococci	Lower than 100 u.f.c/g	
Yeast and mould unrelated	Lower than 10 u.f.c/g	
Salmonella spp	Absent in 25 grams	
Listeria monocytogenes	Absent in 25 grams	