



## CERTIFICATE OF ANALYSIS

Product name : **Flore Intestinale (60B)**  
Batch number : **N072202016**

Microbial Components : *Bif. lactis* (25%), *L. acidophilus* (16.67%),  
*L. plantarum* (13.33%), *L. helveticus* (11.67%),  
*L. rhamnosus* (10.00%), *L. casei* (6.67%),  
*L. salivarius* (6.67%), *Bif. bifidum* (3.33%),  
*Bif. breve* (3.33%), *Bif. longum* (3.33%)

Product number : **644148**  
Production plant : Bioprox  
Le Rabion - BP43  
49490 NOYANT

Manufacturing date : 10/2022 Best before : 10/2023 10/2024  
Laboratory : Internal at 4°C at -18°C

Parameter	Methods	Standard Specifications	Values
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### Physical aspects

Appearance	-	Powder	Conform
Colour	-	White to beige	Conform
Dry matter (%)	S 9613	≥ 95,0%	Conform
Water activity (Aw)	S 2001	< 0,200	Conform

### Enumeration

Total cells count (afu/g)	ISO 19344	≥6x10e10	Conform
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### Microbiological analysis

Enterobacteria (cfu/g)	ISO 21528-2	< 10	<10
Enterococcus (cfu/g)	M 92001 (internal method)	< 10	<10
Staphylococcus coagulase + (cfu/g)	ISO 6888-1	< 10	<10

### Parameters no tested in all batches but validated through in-process or final testings.

Yeasts - moulds (cfu/g)	ISO 6611	< 10
Salmonella (cfu/25g)	BIO N°12/16-09/05	Not detected
<i>Listeria monocytogenes</i> (cfu/25g)	BIO N°12/11-03/04	Not detected

In accordance with specifications

Quality Control Manager

24/10/2022

P. LE ROUX