

SuperSmart[®]

PRODUCT DOSSIER

Super Smart

Muscle Mass

GALENIC FORM

☒ Capsules

☐ Tablets

☐ Soft capsules

☐ Powder

☐ Liquid

PACKAGING

☐ Bulk

☒ Pill jar

☐ Blister

☐ Paper bag

☐ Glass bottle

☐ Pill case

Batch num.

2607517

DLUO.

07.2029

Purchase Order

-

Code	PCC6
Edition	1
Date	18.07.2023

Validated by
Alba Gómez
Date: 16/09/2026

BATCH CERTIFICATE

Product name	Muscle Mass
Batch number	2607517
Customer batch number	-
Manufacturing date	07.2026
Expiry date	07.2029
Description	Beige

Component	Description	Batch number	Amount	Units
CAP0000010	Capsulas T00 HPMC Transparente	202509031	220.530,00	Units
MP00000329	Harina de arroz	2620600850	22.770,00	gr
MP00003439	Pepti Strong SuperSmart	SHOKMUHV	79.200,00	gr
MP00003440	Rosemary extr. 25%Ac. Ursolic SuperSmart	636518	19.800,00	gr
MP00003441	Spermidine 0.2% SuperSmart	CSWGEP0.2%26011	16.499,34	gr
MP00003442	Vitamina D3 Cholecalciferol 100.000UI	A5336002	328,68	gr

Component	Description	Batch number	Amount	Units
BOTEBR0400	Bote 400 ml PE rosca blanco brilli 45 mm	6490HEIS	1.233	Units
CAJA593927	Caja 59 x 39 x 27 canal doble	0	21	Units
DESEC000004	Desecante Capsula	10129012Sanner	1.225	Units
SE00003359	Muscle Mass SuperSmart	2607505	220.530	Units
SLEEVE7630	Sleeve 45 mm 76x30 Pont	04/2020	1.225	Units
TAPABLPP45	Tapa 45 mm PP blanca rosca lisa induc	046187	924	Units
TAPABLPP45	Tapa 45 mm PP blanca rosca lisa induc	23-10heis	200	Units

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Date:16/09/2026

CERTIFICATE OF ANALYSIS

Product name	Muscle Mass
Batch number	2607517
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MICROBIOLOGICAL TEST RESULTS

Microbiology	Specification (Ph. Eur. 5.1.4)	Results	Test method
Total plate count	< 20.000 cfu/g	2.000 cfu/g Complies	Ph. Eur.
Yeast and mold	< 200 cfu/g	<10 cfu/g Complies	Ph. Eur.
<i>Eschericia Coli</i>	Absence/1g	<10 cfu/g Complies*	Ph. Eur.
<i>Staphylococcus aureus</i>	Absence/1g	<10 cfu/g Complies*	Ph. Eur.
<i>Salmonella</i>	Absence/10g	Absence 10g Complies	Ph. Eur.
Enterobacteria	< 100 cfu/g	<10 cfu/g Complies	Ph. Eur.

* There were no growth of E. Coli nor St. Aureus in the -1 concentration plates. Result <10 cfu/g can be considered as absence.

Date of issue	20/07/2026
Conclusion	Conform



ISO 22000: 2018

Report electronically validated by

Alba Gómez - Quality control

Date: **16/09/2026**