SuperSmart®

Certificate of Analysis
Product: Anti-ageing

Status
P_shipped
Internal only

Amount (l)
140.0

LD: 63.4%
VAL-e: 13.8
Internal only

Warranty (m)
12

Production Date
2025/11/21

Best-Before-Date
2027/11/21
as printed

LOT:
14265
Based on: 10656

Ingredient	Pure Amount* in g/100ml (+/-3%)	LOT
Aqua (filtered, purified)		
Citric Acid Monohydrate [Citric Acid Mon]	**0.01[0.01]**	8293
Rosemary Extract [Carnosic Acid +]	**0.01[0.0059]**	8208
Phospholipids (CG)	**13**	8930
(NMN) Nicotinamide Mononucleotide	**0.53**	6562
Spermidine 3HCL [Spermidine]	**0.0082[0.0045]**	7766
Fisetin	**1**	8429
(NMN) Nicotinamide Mononucleotide	**0.77**	8867
Seabuckthorn Extract [SB]	**0.1[0.1]**	8853
Glycerol	**35**	8963
Spermidine 3HCL [Spermidine]	**0.047[0.026]**	8868
Mango flavour WILD	**1**	8542
Lime flavour PURE FLAVOUR	**0.14**	8337
Lime flavour PURE FLAVOUR	**0.36**	8869
Sodium Hydroxide (50%)	**0.05**	8717

*Amounts used at time of production. Depletion occurs. Standard analytical methods may not detect full amounts.
Any over-/underdosage by the customer would appear on the customer's label, not this document.

Packaging Variant	Amount	Addit. Info	LOT
B46 250ml White PET	527	Labels	8653
C06	527	IJ: BBD + LOT	8774
MC02	527		8973
MC02	13	Attach to each bottle	8072
B46 250ml White PET	13		6564
C06	13		8774
L-SPS502-03	600		8896

Tolerance for label misalignment is +/- 3mm; customers are responsible for label validity and content.


B46


C06


MC02


MC02


B46


C06

Declarations & Compliance

Disclaimer
All data of this document has been processed with great care and is accurate to the best of our knowledge. Printing errors may occur. Our General Terms & Conditions apply.

Marketability
Manufacturer produces Phospholipid Formulations according to the customer's order. Manufacturer does not verify marketability due to legal restrictions in any particular market. The customer is responsible for any compliance with any applicable law concerning marketability.

Declaration on Residue Analysis
Maximum levels of residue of substances are met according to regulation (EG) Nr. 396/2005 and its updated versions. Derived from the analysis reports of our suppliers, we declare that maximum levels do not exceed levels set in (EG) Nr. 2023/915.

HACCP & GMP Compliance
Manufacturer produces according to HACCP as definded in (EG) Nr. 852/2004 in which microbiological criteria of (EG) Nr. 2073/2005, USP 35 <2023> and aspects regarding food safety (EG) Nr. 178/2002, are implemented. Manufacturer has ISO 22000 and GMP certifications.

Variations and Deviations
Many ingredients used in our formulations are considered being from a natural source. Their exact composition may vary from batch to batch, potentially resulting in alterations in the properties of the final phospholipid formulation. Consequently, variations in color, pH, viscosity, as well as the possibility of sedimentation are to be anticipated between batches, due to natural variations of the ingredients. Please note that we cannot be held liable for such variations. pH adjusting ingredients may be used in different quantities than stated in documents. As a results of our technological advancement, the phospholipid content for relevant formulas can be optimised in the range of 8-13%. Our primary objective is to maintain product quality and liposomal stability.

Electromagnetic Wave Exposure Declaration
According to the information of our suppliers no ingredient was exposed to high energy electromagnetic radiation or ionization. The final product likewise was not exposed to such radiation.

Storage & Handling Instructions
Must be stored at temperatures between +2 C - +21 C deg. Do not expose to direct sunlight.
Bulk: Stir up before processing/filling. Products containing Vitamin C should rest 6 weeks before filling.
Bottle/Unidose: Shake before use, except Vitamin C products. Consume within 8 weeks after unsealed.
Manufacturer is not responsible for box/container damage if original pallet arrangement has been altered.

GMO Declaration
This product does not include organic compounds that have been genetically modified.

Other Treatments and Contaminations
Our products are not treated with Ethylene Oxide (ETO) and 2-chlorethanol during production, packaging or storage. ETO is absent from our production site. Based on the information from our suppliers, any raw material is likewise not treated with ETO. We do not test every product for ETO, but do frequent tests on selected productions according to our external monitoring plan.

Allergen Declaration
Our products are free from allergens according to regulation (EG) Nr. 1169/2011 and there is no risk of cross contamination on our premises. Possible exceptions are listed in the table below.

Egg	NO	Gluten acc. (EG) Nr. 828/2014	NO
Fish	NO	Crustaceans	NO
Mollusks	NO	Tree Nuts	NO
Soy (soya)	NO	Peanuts	NO
Sesame	NO	Lupin	NO
Mustard	NO	Celery	NO
Sulfur Dioxide (Sulfites)	NO	Lactose	NO

PRODUCT MONITORING

Addendum to Certificate of Analysis (CoA)

Anti-ageing

Date of Analysis	Laboratory	Monitor Cycle
2025/11/27	PC-Mibi-Lab	S2

Comment:

Parameter	Target	Result	Method
pH	4.0-5.8	**5,62**	pH-Meter
Temperature	10-35	**19,6**	Temp-Sensor pH-meter (C)
Spec_Density	1.000-1.250	**1,102**	Aerometer (g/cm3)
Viscosity	15-400	**147,0**	Viscosimeter (mPas s)
Rel_Density	10-65	**36**	Refractometer (Brix%)
Color	-	**beige**	Optical/Pantone
Consistency	Creamy/Liquid	**light liquid**	Sensorical
Enterobact.	<10	**<10**	EU 2073/2005 (cfu/ml)
Smell	-	**according to aroma used**	Sensorical
TPC_aerob	<1000	**<10**	USP 35 <2023> (cfu/ml)
-	-		-
Yeast_Mold	<100	**<10**	USP 35 <2023> (cfu/ml)