SuperSmart®

Customer: **SMART**

CERTIFICATE ANALYSIS PRODUCT FINISHED

Product: **L-SERINE 1000 MG 60 CP** Code **LU998**

NºPNT Reference MAPA LU998 Batch/Nºanalisys: **2501 04 2028**

CONCEPT	RESULTS
Presentation	60 tablets of L-Serine 1000 MG on Storages.
Date Fabrication	APRIL 2025
Analyses of samples	As documents in process
Expire day	APRIL 2028
Production order number	250.036
Bottling order number	250.036
Raw Material certificate inspection	Correct
Bottling Material inspection	Correct
Process certificates review	Correct

	Analysis	**Méthod**	**Specifications**	**Results**
Organoleptics Properties	Aspect Odor Taste Colour	Visual Control Olfactory Control Taste Control Visual Control	Tablets. Characteristic. Characteristic. Slightly yellowish.	Correct Correct Correct Correct
Physichal-chemical Parameters	Average Uniformity mass Hardness Wet Friability Time dispersion	Average F. Eur 3ª ed., 2.9.5. FEE007 FEE011 60ºC 60 hPa 2h FEE025 Water very hot	≥1330 ≤1470 mg. ≥1330 ≤1470 mg. ≥4 ≤10 ≤6 % ≤1% ≤ 8 min.	1459 mg 1436 mg 6 Kp 4 % 0,4 % 4 min
Packaging	Aspect Storage Nº tablets/storage Nº Storages/Box	Visual Control Visual Control Visual Control	White. 60 105	Correct Correct Correct
Marking Label	Batch/ Expire day Printer	Control Visual Control Visual	**2501 04 2028** **L-SERINE**	Correct Correct
Quantities	Ingredients mg./cp:	As specifications Customer.		
Units per bottle	117 Storages in a Box.			Correct
Units		Results: 2001 storages.		
Preservation	Dry place and To keep out of light			

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