

(i) Import and distribution for Serbia: Farmadria DOO

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+381 (0) 69 / 55 65 029

www.avenalab.com

PRODUCT SPECIFICATION

Product Name	Glyceryl Stearate, PEG-100 Stearate
Product Code	AL00092
INCI Name	Glyceryl Stearate, PEG-100 Stearate
CAS Number	31566-31-1, 9004-99-3

Quality control data (used for quality control and reported in the Certificate of Analysis)		ICP Ref.
Visual appearance at 25°C	flakes	ICP001
Color	ivory – white	ICP002
Water (K.F.)	2,0 % Max	ICP003
Acid number	2,0 Max mg KOH/g	ICP004
Saponification number	90 - 110 mg KOH/g	ICP051
pH water sol. 5%	5,5 – 7,5	ICP008
Iodine value	2 max g l2/100 gr	ICP053
Odor	typical	ICP015
HLB	10.9	,

Allacasa	None of 20 all agreed into 4 in 4222 /2000
Allergens	None of 26 allergens listed in 1223/2009
	Regulation has been added to above mentioned
·	product
Animal tests	Not tested
Antioxidants	Not present
BSE	Free
CMR	Free
Ethanol	Free
Ethylenglycol	Free
GMO	Free
Heavy metals	Meets the legal requirement Max 10 ppm
Lactose, Latex & Gluten	Free
Nano material	Free
Pesticides	Based on our actual knowledge we do not expect
	pesticides to be present
Phthalates	Based on our actual knowledge we do not expect
	pesticides to be present

Disclaimer: The details provided here are specific to the identified material and may not remain accurate if that material is combined with other substances or used in different processes. The information presented is, to the best of the company's knowledge, considered precise and trustworthy as of the date mentioned. However, the company does not make any explicit or implied assurance, guarantee, or claim regarding the information's precision, trustworthiness, or comprehensiveness, and will not be held accountable for any losses, damages, or costs, whether direct or indirect, that arise from its use. Users are encouraged to independently verify the appropriateness and thoroughness of this information for their specific purposes.





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Polycyclic aromatic hydrocarbons	Based on our actual knowledge we do not expect
	polycyclic aromatichydrocarbons to be present
Preservatives	Not present
Solvents	Not present
SVHC	Not present
Other impurities	Dioxane Max 10 ppm / Ethylene oxyde Max 1
	ppm

