

Trade Name	GARDINOL® ESA70
Description	Anionic foaming and cleansing agent used in personal care and detergent applications. Highest salt-viscosity build and detergency compared to other ether sulfates. High active version offers efficiencies in storage and transport.
Chemical Name	Sodium Laureth Sulfate
Active	70%
Colour	Colourless to pale yellow
Form	Thixotropic Gel
Chemical Type	Fatty Alcohol Ether Sulfate
INCI or Common Name	Sodium Laureth Sulfate
CAS Number	68891-38-3
EC List Number	500-234-8
AICIS Status	Listed introduction
Alternate Names	Sodium Laureth Sulfate (1-4 EO) (CAS 3088-31-1), Sodium Laureth-1 Sulfate (CAS 9004-82-4)
Plant Source	Palm Kernel
Renewable Carbon	54.5%
Aerobic Biodegradability	Readily Biodegradable
Anaerobic Biodegradability	Biodegradable under anaerobic conditions
Preservative	Unpreserved
Solvent	None
Dioxane	<10ppm
Animal Testing	Albright and Wilson (Australia) products have not been used in any Animal Tests by, on behalf of, or with the consent of Albright Wilson (Australia) for any reason. Albright Wilson (Australia) complies with the Australian Ban on Animal Testing of ingredients used in Cosmetics and Personal Care products..
Additional Information	Phthalates, Nanomaterials, Microplastics, GMO Derived or Animal Derived materials are not added or created as part of the manufacture of this product. This product has not been irradiated before, during or after manufacture.

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**For Application information and Sales enquiries please contact our Customer Service Centre:
 Australia: Freecall 1800 814 730 or New Zealand: Freecall 0800 757 576**