SALVONA®
ENCAPSULATION TECHNOLOGIES

Salvona LLC • 2521 Kuser Road, Hamilton, NJ 08691
www.salvona.com • sales@salvona.com
(844) SAL-VONA

Regulatory Statements (Non-Confidential)

Product Name	MultiSal® Natural Aloe Vera
Product ID	9123-02
Latest Revision Date	01/21/2025

Composition:

INCI	CAS	Origin
Maltodextrin	9004-53-9	Plant
Aloe Barbadensis Leaf	8001-97-6	Plant
Butyrospermum Parkii (Shea) Butter	194043-92-0, 91080-23-8	Plant
Glycerin	56-81-5	Plant
Oryza Sativa (Rice) Hull Extract	68553-81-1	Plant

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3rd Party Clean Lists:

	As of the above review date this formulation has been formulated to be **in compliance** with the “Clean at Sephora” standard. For more information about this please visit: https://www.sephora.com/beauty/clean-beauty-products
	As of the above review date this formulation has been formulated to be **in compliance** with the “The Credo Clean Standard”. For more information about this please visit: https://credobeauty.com/pages/the-credo-clean-standard-1
	As of the above review date this formulation has been formulated to be **in compliance** with the “The Conscious Beauty at ULTA Clean Standard”. For more information please visit: https://www.ulta.com/conscious-beauty/clean-ingredients/made-without-list.html
	As of the above review date this formulation has been formulated to be **in compliance** with the “The Target Clean Standard”. For more information please visit: https://www.target.com/c/target-clean/-/N-p4n12?Nao=0
	As of the above review date this formulation has been formulated to be **in compliance** with the “The Walmart Clean Standard”. For more information please visit: https://corporate.walmart.com/suppliers/requirements/compliance-areas

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Formulated Without:

Acrylates	Y	Acrylamide / polyacrylamide	Y	Aluminum and its compounds	Y
Emulsifying Wax	Y	Tree Nuts and its derivatives	Y	Phthalates	Y
Butoxyethanol	Y	Carbon Black	Y	Coal Tar	Y
EDTA	Y	Lead Acetate	Y	Methoxyethanol	Y
Ethoxylated Ingredients	Y	Hydroquinone and its compounds	Y	Nitro and polycyclic musks (PCM)	Y
Sulfates	Y	Formaldehyde and its donors	Y	Styrene	Y
Methylisothiazolinone	Y	Benzophenone-3	Y	Triclosan and Triclocarban	Y
Mineral Oil	Y	BHT/BHA	Y	Ethanolamines	Y
Parabens	Y	Paraffin	Y	Benzophenone	Y
PFA	Y	Resorcinol	Y	Phenoxyethanol	Y

Y = Formulated WITHOUT
N = Formulation may contain

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Additional Regulatory Statements:

Alcohol Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated without the use of alcohol.

Animal Testing Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated without the use of materials or components thereof that have been subject to animal testing in accordance with Regulation EC 1223/2009.

BSE/TSE Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated without ingredients derived from BSE (Bovine Spongiform Encephalopathy) and TSE (Transmissible Spongiform Encephalopathy).

EU Allergen Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated without any of the 26 fragrance allergens listed in the EU Cosmetic Regulation EC-1223/2009.

Gluten Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated without gluten.

GMO Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated without Genetically Modified Organisms (GMO).

Impurity Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated without impurities.

Chemical	Amount (%)
Arsenic	0.0000830%
Cadmium	0.0000820%
Lead	0.0000405%
Mercury	0.0000041%

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Microbeads Statement:
Salvona Technologies,LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated without microbeads.

Nanomaterial Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) does not meet the definition of nor does it contain nanomaterials.

Natural Materials Statement:
Salvona Technologies, LLC declares that the % (Wt/Wt) of raw materials used in the MultiSal® Natural Aloe Vera (9123-02) contains 43% materials of natural origin including formulation water.

REACH Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is exempt from REACH registration or the annual tonnage does not require a registration.

RSPO Statement:
Salvona Technologies, LLC declares that all palm derived ingredients in MultiSal® Natural Aloe Vera (9123-02) are in compliance with RSPO standards and certifications.

Vegan Statement:
Salvona Technologies, LLC declares that MultiSal® Natural Aloe Vera (9123-02) is formulated to be compliant with vegan standards.

Sincerely,



Katherine Culcay
Senior Regulatory and Sustainability Specialist
Salvona Technologies, LLC

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