



RENASCENT BATH & BODY RENASCENT COLLEGE



ABN: 94 661 836 165

Website: www.RenascentBathBody.com.au

Email: sales@renascentcollege.com

Ingredients for Ultra White & Crystal Clear soap Base, Goats Milk Contains+: Goats Milk Powder, Glycerine, Stearic Acid(Slightly different Ingredients, same MSDS)

White Soap Base Formulation

Product Name: White Soap Base
Formulation Date: 2023.7.20
Product Formulation Reference:

CTFA Name	INCI Name	Cas No.	%
Sodium Stearate	Sodium Stearate	822-16-2	19.0000%
Propylene Glycol	Propylene Glycol	57-55-6	17.0000%
Glycerine	Glycerine	56-81-5	12.0000%
Sucrose	Sucrose	57-50-1	10.0000%
Sorbitol	Sorbitol	50-70-4	10.0000%
Sodium Alpha-olefin Sulfonate	Sodium Alpha-olefin Sulfonate	68439-57-6	9.2000%
Sodium laurate	Sodium laurate	629-25-4	8.0000%
Water	Water(Aqua)	7732-18-5	8.4775%
Myristic acid	Myristic acid	544-63-8	5.0120%
Coconut Oil	Coconut Oil	8001-31-8	1.0000%
Sodium Chloride	Sodium Chloride	7647-14-5	0.3000%
Titanium Dioxide	Titanium Dioxide	13463-67-7	0.0100%
Denatonium Benzoate	Denatonium Benzoate	3734-33-6	0.0005%
Total			100.0000%

White Soap Base Name: Snow White

Goats Milk Soap base has the same above ingredients +
Goats milk Extract 1% Cas No. 918-956-0

Shea Butter Soap base has the same above ingredients +
Shea Butter 1% Cas No. 904043-92-0



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Clear Soap Base Formulation

Product Name: Clear Soap Base
Formulation Date: 2023.7.20
Product Formulation Reference:

CTFA Name	INCI Name	Cas No.	%
Sodium Stearate	Sodium Stearate	822-16-2	19.0000%
Propylene Glycol	Propylene Glycol	57-55-6	17.0000%
Glycerine	Glycerine	56-81-5	12.0000%
Sucrose	Sucrose	57-50-1	10.0000%
Sorbitol	Sorbitol	50-70-4	10.0000%
Sodium Alpha-olefin Sulfonate	Sodium Alpha-olefin Sulfonate	68439-57-6	9.2000%
Sodium laurate	Sodium laurate	629-25-4	8.0000%
Water	Water(Aqua)	7732-18-5	8.4875%
Myristic acid	Myristic acid	544-63-8	5.0120%
Coconut Oil	Coconut Oil	8001-31-8	1.0000%
Sodium Chloride	Sodium Chloride	7647-14-5	0.3000%
Denatonium Benzoate	Denatonium Benzoate	3734-33-6	0.0005%
Total			100.0000%

Clear Soap Base Name: Aqua Clear

Honey Soap base has the same above ingredients +
Honey Extract 1% Cas No. 91052-92-5

Avocado Butter Soap base has the same above ingredients +
Avocado Butter 1% Cas No.8024-32-6



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MATERIAL SAFETY DATA SHEET

SLS&SLES&Sodium Laurate Free Palm Oil Free White Soap Base

1. Product and company identification

Commercial description: SLS&SLES&Sodium Laurate Free Palm Oil Free White Soap Base

Product Used to make soap

2. Composition / information on ingredients

Ingredient analysis:

Ingredient	Function	Acne	Irritant	Safety
Sodium Stearate	Surfactant, Viscosity Control, Emulsifier			1
Propylene Glycol	Solvent, Viscosity Control, Moisturizer	0	0	2
Glycerine	Solvent, Moisturizer	0	0	1-2
Sucrose	Moisturizer			1
Sorbitol	Viscosity Control, Skin conditioning, Moisturizer	0	0	1
Sodium laurate	Surfactant, Emulsifier			1
Water	Solvent			1
Myristic acid	Fragrance, Emulsifier	3	0	1
Coconut Oil	Fragrance, Skin conditioning, Moisturizer, Emollient, Plant extract	5	1	1
Sodium chloride	Viscosity Control	1	0-3	1
Titanium Dioxide	Pigment, Sunscreen 	0	0	2
Denatonium benzoate				1
Sodium Alpha-olefin Sulfonate No results				

3. Hazards identification

Propose classification : Not classified

Human health hazards

Inhalation : No dust generate.

Skin contact : Unlikely to be irritant in normal use.

Eye contact : Can cause irritation.

Ingestion : Unlikely to be harmful unless excessive amount swallowed.

Physical/chemical hazards : None identified



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Environmental hazards : None identified

4. First-aid measures

Inhalation : Remove to fresh air.

Skin contact : Not applicable for normal use.

Eye contact : Wash out with water. Get medical attention if any sensations persist.

Ingestion : Remove material from mouth. Drink plenty of water. If large amount swallowed or symptoms develop get medical attention.

5. Fire-fighting measures

Extinguishing media : Dry chemical, Water spray, Foam, Carbon dioxide.

Unsuitable extinguishing : None

Media

Specific hazards : Thermal decomposition will evolve irritant vapours.

6. Accidental release measures

Personal precautions : Avoid contact with eyes.

Environmental precautions : Minimise contamination of drains, surface and ground waters.

Methods for cleaning up : Transfer product to suitably labeled containers for disposal at an

approved site. Absorb liquid spillage onto inert material (e.g. sand). Residues and small spillages or uncontrolled discharge into

watercourses must be alerted to the appropriate regulatory body.

7. Handling and storage

Handling : No specific protective measures are required.

Storage : Store in suppliers package in a cool dry environment..

Other information : For quality reasons. Avoid elevated temperatures.



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8. Exposure controls / personal protection

Engineering measures : Not applicable

Hygiene measures Limits : Good industrial hygiene should be followed.

Hand Protection : Wear gloves

Eye Protection : Wear Safety glasses

Environmental Exposure

Controls : Do not allow to enter water courses

9. Physical and chemical properties

Physical state : White Solid @ (20°C)

Colour : White

Odour : Neutral

PH : 9.0-11.0(1% in water)

Boiling point/ boiling range : ca 100 deg C

Melting Point / melting Range :55-65 deg C

Flash point : Not available

Auto ignition temperature : Not available

Explosion properties : Not to be expected

Oxidation properties : Not to be expected

Solubility in water : Miscible

10. Stability and reactivity

Stability : Stable under normal conditions.

Condition to avoid : Not known



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Materials to avoid : Oxidizing agents

Hazardous reactions : None

Hazardous decomposition : Thermal decomposition will evolve irritant vapors.

products

Hazardous polymerization : Will not occur.

11. Toxicological information

Skin Contact: : Prolonged contact may cause irritation

Eye Contact : Prolong contact may cause irritation

Ingestion : May cause vomiting if large quantity are ingested

12. Ecological Information

Degradability : Completely biodegradable

Ecotoxicity

LC₅₀ : 5- > 250mg/l(fish)

EC₅₀ : 42-40mg/l(Daphnia magna-24hours)

58-190mg/l(algae-72hours)

Aquatic toxicity : Moderately toxic organisms.(*)

(*)The aquatic toxicity of fatty acid soaps is extremely dependent upon the hardness of the water.

13. Disposal considerations

Methods of disposal : Re-use/recycling of waste highly recommended. Disposal according to the local legislation.

Contaminated packaging : Observe local regulations.



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14. Transport information

: Not classified in RID/ADR-ADNR-IMDG-ICAO/LATA-DGR.

15. Regulatory information

Inventory status

EU	: EINECS
USA	: TSCA-CSI
Canada	: DSL
Japan	: ENCS
Australia	: AICS
Korea	: ECL
Philippines	: PICCS
China	: IECSC
Switzerland	: "BAG T" No./"Gittkiasse":618400/"frei"

16. Other information

Literature references : Safety evaluation of fatty acid sodium soaps.

D94/052(1994).

HISTORY

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