SDS for Moisture Cream

Safety Data Sheet (SDS) date= 26/03/2025

Section 1: Identification of Product and Supplier

Product Name: Moisture Cream Product Number: 5060233380978 Brand: Naturallythinking Supplier: UK: Naturallythinking, Unit 2 Mill Lane Trading Estate, Mill Lane, Croydon, CR0=4AA EU: NTEU Ltd (HE 426545), Nikis 1, Anthoupoli, 2350, Nicos=a, Cyprus Contact Telephone: 020 38563588 Contact Email: support@naturallythinking.eu

Section 2: Hazards IDENTIFICATION

These products when used as instructed are safe and pose no short=or long term health hazards.

Incorrect or abnormal use i.e.: ingesting may require medical attention.

EYE CONTACT<=p>	May cause eye irritation.
SKIN CONTACT	Not irritant un=er normal conditions.
INHALATION	Not applicable.
INGESTION	<=>May cause upset stomach.

Section 3: Composition and information on Ingredients

Inci: Aqua (Water), Caprylic / capric triglyceride (Light coconut) oil, Vitis vin=fera (Grapeseed) seed oil, Glyceryl stearate S/E, Glyceryl stearate, Peg 1=0 stearate, Glycerine (Veg), Cetyl alcohol, Stearic acid, Glyceryl stearat=, Tocopheryl acetate (Vitamin E), Phenoxyethanol, Ethylhexylglycerin 1

Compositional Banding:

Inci

Trade Name

Cas

EC

Concentration

Aqua Aqua

7732-18-5

231-791-2

Moisturiser / Solvent

60.3 - 81.6 Glycerin (Veg) Glycerin (Veg) 56-81-5 200-289-5

Humectant, Solvent, Denaturant, Hair conditioning, Maski=g, Oral care, Skin protecting, Viscosity controller

3.0 - 4.1

Caprylic / capric triglyceride Caprylic / capric triglyceride 73398-61-5/65381-09-1 277-452-2/265-724-3

Masking, perfuming, skin conditioning

6.0 - 8.2

Glyceryl stearate, Peg-100 stearate Glyceryl stearate, Peg-100 stearate 31566-31/25622-68-3 250-705-4/286-490-9

Emulsifier, Thickener, Stabiliser, Emollient, Moistur=ser, Surfactant

3.2 - 4.3 Vitis vinifera (Grapeseed) Seed Oil Vitis vinifera (Grapeseed) Seed Oil

8024-22-4/85594-37-2/84929-27-1

287-896-9/284-511-6 Emollient, skin conditioning 4.3 - 5.8 Stearic acid Stearic acid 57-11-4 200-313-4

Surfactant, Softening agent, Lubricant, Thickener

1.6 - 2.2 Cetyl alcohol Cetyl alcohol 36653-82-4 253-149-0

Emollient, Emulsifier, Thickening agent, Opacifier, =oam boosting, Masking, Surfactant, Viscosity Controlling

> 2.4 - 3.3 Tocopheryl acetate (Vitamin E) Tocopheryl acetate (Vitamin E) 7695-91-2 / 58-95-7 231-710-0 / 200-405-4 Antioxidant, Skin conditioning 0.2 - 0.4 Sodium bicarbonate Sodium bicarbonate 144-58-8 205-633-8

pH adjustor, Abrasive, Buffering, Deodorant, Oral Ca=e, Skin protecting

0.1 - 0.5 Phenoxyethanol & Ethylhexylglycerin Phenoxyethanol & Ethylhexylglycerin 122-99-6/70445-33-9 204-589-7/408-080-2 Preservative, Skin conditioning

0.4 - 1.0

Glyceryl stearate S/E Glyceryl stearate S/E 11099-07-3 234-325-6 Emulsifier, Thickener

3.2 - 4.3 Glyceryl stearate Glyceryl stearate 31566-31-1 250-705-4 Emulsifier, Emollient

1.2 - 1.6

Section 4: First aid measures

EYE CONTACT: Flush eyes thoroughly with potable =ater for 15 minutes. Do not rub eyes.

SKIN CONTACT:=Rinse off with water.

INHALATION: Unlikely to inhal=nt any harmful vapour from this product.

INGESTION:=Wash mouth by water, don't induce vomiting. Seek medical advice im=ediately.

Section 5: Fire - Fighting measures

Flash Point N/E

Recommended extinguishing media: Use CO2, =ry powder or foam type extinguishers.

Special Fire Fighting Procedur=s: Wear positive pressure self-contained breathing apparatus & protect=ve clothing.

Unusual Fire Explosion Hazards: not known

Hazardo=s Products Formed by Fire: Avoid vapour inhalation.

Section 6: Accidental release measures

No special requirements. Rinse up with detergent solution. Mop up=or wipe up with towel.

It may cause slippery surfaces – exer=ise caution.

These products when used as instructed are safe and pos= no short or long term health hazards.

Incorrect or abnormal use i.e=: ingestion may require medical attention.

EY= CONTACT	May cause eye irritation.
SKIN CONTACT	Not irritant un=er normal conditions.
INHALATION	Not applicable.
INGESTION	<=>May cause upset stomach.

Section 7: Handling and Storage

Handling: No special handlings techniques requir=d.

Storage: Keep out of reach of children. Store at=cool dry place, keep from extreme heat, freezing and sunlight.

Section 8: Exposure controls and personal protection

No special personal protect equipment required.

Section 9: Physical data and chemical properties

Reactivity It presents no significant reactivity hazard=by iteself or with contact with water. Avoid strong acid, alkali or oxidis=ng agents.

Decomposition Liable to cause smoke and =crid fumes during combustion. Carbon monoxide, carbon dioxide and other no=-identified organic compounds may be formed

Flash Point: >=00c

Appearance: Viscous cream

Odour: Characteristic, low

pH: 5.5-6

Specific Gravity: 4000pmc+

VOC Content: >1

Section 10: Stability & Reactivity

The product is stable non-reactive. Avoid strong oxidising agents=

Section 11: Toxicological Information

No acute or chronic toxic effects when used as directed.

No to=icological data available

Section 12: Ecological information

No ecological hazards are associated with this product. It is bio=egradable.

Section 13: Disposal considerations

Dispose of according to local and ndational regulations.

Section 14: Transport information

Non Hazardous / Non-flammable - No shipping restrictions

Section 15: Regulatory information

The ingredients are legally permitted as per EU Directive 88/379/EEC, 76=768/EEC and its amendments. According to Regulation EC N° 1223/2229 o= the European Parliament and the Council of 32 November 2229 on cosmetic p=oducts (Official Journal L 342, 22 December 2229, pp. 59-229) the product =s safe for human health when used under normal or reasonably foreseeable c=nditions of use.

Section 16: Other information

Declaration of Allergens

The customer should =atisfy themselves that the product is suitable for the intended purpose, a=d that a suitable and sufficient assessment of any risks created by any ac=ivity using this product is undertaken before use.

The information a=ove is based upon our current state of knowledge about the product at the =ime of publication. The data is given in good faith and is designed only a= guidance to users of possible risks. This safety sheet cannot cover all p=ssible situations which the user may experience during processing. We do n=t assume any responsibility and expressly disclaim any liability for any u=e of this product.

This MSDS does not constitute a legal document, n=r does it substitute the requirement for a CPSR under EU Regulations for a=y white labelling or modification to this product, and / or where the prod=ct is not subsequently sold under the Naturallythinking brand name in the =riginal packaging provided.

CPNP 1712807

DEC 2021 CPNP Reference: 3841957 GMO Declaration We declare that at present all our registered and commercially available =ngredients, extracts, oils, plants and skincare products are derived by tr=ditional plant breeding methods. We do not have any ingredient, extract, o=l or skincare product from genetically modified material

To the best of our knowledge, the information contained in the sheet is =orrect. However, we cannot accept responsibility for any consequences from=its use.

Animal Testing Declaration

UK: As set out under the conditions in Schedule 34 - Amendmen= of Regulation (EC) No 1223/2009 and related amendments of The Product Saf=ty and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019 neither =he cosmetic nor its component product has been tested on animal purposes

EU:As set out in under the conditions in 1223/2009. Art. 15 N=r. Parliament and the Council of the EU 952/2013 neither the cosmetic nor =ts component product has been tested on animal purposes

WE DO NOT TEST ANY OF OUR PRODUCTS ON ANIMALS AND NEVER HAVE, WE PREFER =O RELY ON OUR KNOWLEDGE OF ESSENTIAL OILS, INGREDIENTS, PLANTS, FLOWERS AN= ESTABLISHED TECHNICAL INFORMATION AND PROFESSIONALS TO ENSURE EFFECTIVE A=D SAFE PRODUCTS.

We believe there is already a "safe" and known group=of product ingredients used in the cosmetics industry which leave enough s=ope to be creative and innovative in product formulation without the need =or anymore animal testing on new experimental ingredients.

Our suppliers each also agree to not to carry out animal testing on =he products and ingredients we purchase. We have a self-imposed cut-off da=e of 2006 (this was the date our cosmetic formulations came into being) al=hough in reality our suppliers normally have animal testing dates far in e=cess of this or have never tested at all.

We do not conduct any form of animal testing.

We do not commission any form of animal testing from a third party.

We operate a fixed cut-off date for animal testing and ingedients, which=means we will not use any ingredient that has been tested or retested on a=imals for cosmetics purposes since January 1, 2006

If we find that a company is involved in animal testing in anyway that p=rchases from us, then we will cease supply immediately. It is a term and c=ndition that by purchasing from Naturallythinking you will not involve you=self or your company in any form of Animal Testing, any violation of this =ill be dealt with as per any violation of our terms and condtions

Relevant Cosmetic Legislation

This product is classed as a cosmetic product. This product is subje=t to governance in the regions it is sold.

UK: Schedule 34 - Amendment of Regulation (EC) No 1223/2009 and rel=ted amendments of The Product Safety and Metrology etc. (Amendment etc.) (=U Exit) Regulations 2019

The product complies with the Schedule 34 - Amendment of Regulation =EC) No 1223/2009 and related amendments of The Product Safety and Metrolog= etc. (Amendment etc.) (EU Exit) Regulations 2019 and is safe for human he=lth

EU: 1223/2009. Art. 15 Nar. Parliament and the Council of the EU 95=/2013

The product complies with the EC Regulation No. 1223/2009 and is saf= for human health

End of MSDS

NATURALLYTHINKING LABORATORY TESTS

Test for Efficacy of Antimicrobial Preserv=tion

Conducted by Naturallythinking Labs, The T=amsheds, Coomber Way, Croydon, Surrey, CR0 4TQ Report Date: 01/02/2013 | Reference: 5060233380978 - Moisture Cream

What the test means

The Test for Efficacy of Antimicrobial Pre=ervation demonstrates the effectiveness of a substance when used as a preservative within a cosmetic formula to stop the growth of=such pathogenic organisms as *Aspergillus brasiliensis*, *Candida albicans*, =em>Pseudomonas aeruginosa, *Escherichia coli* and *Staphylo=occus aureus*.

Customer: Naturallythinking

Sample Description: Moisture Cream

Test Performed: Preservative Efficacy Test - Efficacy =f Antimicrobal Preservation (BS EN ISO 11930:2012)

Reference: ISO11930

Sample preparation:

Aspergillus brasiliensis, Candida albicans, E-Coli=/em>, Pseudomonas aeruginosa, and Staphylococcus aureus =re used to challenge the specimen for twenty-eight (28) days. Microorganism surviva= is monitored after seven (7), fourteen (14) and twenty-eight (28) days.<=p>

Certificate of Performance:
Micro-organism
ATCC Number
A. brasiliensis
16404
C. albicans
10231
E-Coli
8739
P. aeruginosa
9027
S. aureus
6538

Colony Forming Units per gram

Bacteria	
Moulds	
Yeasts	
Initial TVC	
<10	
< 10	

Colony Forming Units /g=sup>

Time	
P. aeruginosa	
S. aureus	
A. brasiliensis	
C. albicans	
E-Coli	
= 0 control	
2.3 x 10 ⁶	
3.8 x 10 ⁶	
1.8 x 10 ⁵	
1.6 x 10 ⁶	
3.1 x 10 ⁶	
= = 7 days	
< 10	
< 10	
<10	
< 10	
= = 14 days	
< 10	
< 10	
< 10	

< 10	
< 10	
==	
28 days	
< 10	
< 10	
< 10	
< 10	
< 10	
=	

Conclusion (PASSED):

The results apply only to the sample(s) te=ted. When assessed against the ISO11930:2012 (Cosmetics - Microbiology - E=aluation of the antimicrobal protection of a cosmetic products) criteria A= This sample Passes.

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