INGREDIENTS (INCI)

INGREDIENT LIST 531112047405 MANUFACTURER: Star Nail Products, Inc 29120 Ave Paine Valencia, CA 91355 PRODUCT FORMULATION August 23, 2012

PRODUCT NAME: Cuccio Naturale DetoXsoak Extraction Massage Serum Reference for all ingredients listed: CFTA Combinations 100%

PERCENTAG	E INGREDIENT	Function	CAS#
85.60	Cyclopentasiloxane	e Emollient	541-02-6
10.00	Dimethiconol	Emollient	31692-79-2
3.00	Dimethicone Crossp	polymer Emulsion	213629-14-2
0.10	Water (Aqua)	Solvent	7732-
18-5			
0.10	Hydrolyzed Silk	Conditioning A	gent 96690-41-4
0.10	Tocopheryl Acetate	e (Vitamin E Acetate) A	ntioxidant 7695-
91-2			
0.10		Pomegranate) Oil Emo	ollient 84961-57-9
0.10	Octinoxate (Sunscre	een) UV Filter	5466-
77-3			
0.10	Lavendula Angustif	olia (ORGANIC Lavend	er) Oil Aroma 84776-
65-8			
0.10	•	(Horsetail) Extract Bota	
0.10	Ascorbic Acid (Vita	min C Antioxidant	50-
81-7			
0.10	S 1	rnal (Argan) Oil Emolli	ent
22374	7-87-3		
0.10	-	Aloe Vera) Leaf Juice M	0
0.10	Ceramide (LS)	Emol	lient
100403-19-8			
0.10	Phospholipids	Conditionin	• •
0.10	Cholesterol	Emollient	57-88-5
0.10	Silk Amino Acids	Conditionin	ig Agent 96690-41-4

ppm	Geraniol	N/A	106-24-1
ppm	Linalool	N/A	78-70-6
ppm 100	Limonene	N/A	5989-27-5

If applicable: Aloe Vera and all Botanical Extracts are listed in dry percentages, when reconstituted as a liquid extract, they are listed at 100 times their dry percentage.

This form is regarded to be in compliance with 29 CFR Part 1910.1200

SECTION 1 : IDENTIFICATION

PRODUCT NAME: Cuccio Naturale DetoXsoak Herbal Treatment

Product Use: Revitalizer for feet				
Manufacturer's Name :	Star Nail International	Chemical Family :		
Address :	29120 Avenue Paine	Proprietary Mix		
City, State, Zip :	Valencia, CA 91355	CAS# N/A		

24 HR. EMERGENCY TELEPHONE: CHEMTEL 1-813-248-0573

SECTION 2: Composition/Information on Ingredients

<u>0 utside Product</u>	113.5g Bath Fizzer		
IngredientINC I-NAME	P e rcen tage	CAS-Number	
Sodium Sulfate	10—30	7757-82-6	
Sodium Carbonate	10—30	497-19-8	
Soclium Bicarbonate	10—30	144-55-8	
Fum aric Acid	5—10	110-17-8	
Succinic Acid	5—10	110-15-6	
Citric Acid	4-5	77 -92 -9	
Sucrose	<3	57-50-1	
CellubseGum	<2	9004-32-4	
TALC	<1.5	14807-96-6	
PEG-8	<0.2	25322-68-3	

Inside Product	6.5g Bath Tablet		
IngredientINCI-NAME	Percentage	CAS-Number	
Socium Sulfate	10—30	7757-82-6	
Sodium Carbonate	10—30	497-19-8	
Soclium Bicarbonate	10—30	144-55-8	
FumaricAcid	5—10	110-17-8	
Succinic Acid	5—10	110-15-6	
Citric Acid	4-5	77-92-9	
Sucrose	<3	57-50-1	
CellubseGum	<2	9004-32-4	
TALC	<1.5	14807 -96 -6	
PEG-8	<0.2	25322-68-3	

Inside Product

58g Magnesium Sulfate

IngredientINCI-NAME	P e rcen tage	CAS-Num ber
Magnesium Sulfate	99 80	7487-88- 9
PEG-8	0.20	25322-68-3

SECTION 3: Hazardous Identification

NON-HAZARDOUS SUBSTANCE. NON-DANGEROUS GOODS not classified as hazardous according to 76/768 EEC test

SECTION 4 : First Aid Measures

After in halation

Not expected during normal use. If difficulty with breathing occurs,

seekmedicaladvice.

Afterskin contact

Products in intended for skin contact. If excess product contact skin wash

awaywith water.

A fter eye contact

Im mediately flush eyes with copious amounts of running water for 15 minutes,

hobling the eyelids open. If irritation persists seek medical attention.

After ingestion :

The diluted product is swallowed is unlikely to cause harm . Drink bots of

water, seek medical attention when necessary

SECTION 5: Fire Fighting Measures

Suitable extinguishing media

Use any means suitable for extinguishing surrounding fire.

Extinguishing m edia which m ust not be used for safety reasons:

none known

Special exposure hazards arising from the product itself, from combustion

products or from resulting gases

non-combustible material

Special protective equipment for fire fighters:

no specialm easures necessary;

The above information may be based in part on information provided by component suppliers and is believed to be correct as of the date hereof. However, no warranty of merchantability, fitness for any use, or any other warranty is express or is to be implied regarding the accuracy of these data, the results to be obtained from the use of the material, or the hazards connected with such use. Since the information contained herein may be applied under conditions beyond our control and with which we may be unfamiliar, and since data made available subsequent to the date hereof may suggest modification of the information, we assume no responsibility for the result of its use. This information and material furnished on the condition that the person receiving it shall make his/her own determination as to the suitability of the material for his/her particular purpose and on the condition that he/she assume the risk of his/her use thereof.

Personal Precautions:

Avoid Contact with eyes. For external use only, keep out of reach of children.

Environmental Precautions:

Not Applicable

Methods of cleaning up/of removing Small:

Use appropriate tools to put the spilled solid in a convenient waste disposal container. Finish cleaning by spreading water on the contaminated surface and dispose of according to local and regional authority. Large: Use a shovel to put the material into a convenient waste disposal container

Finish cleaning by spreading water on the contaminated surface and allow to evacuate through the sanitary system.

SECTION 7 : Handling and Storage

Handling:

No special measures required. People with sensitive or damaged skin should avoid contact washing solution.

Storage:

Store in suitable labelled containers. Keep containers closed when not in use. Store in dry and cool place.

SECTION 8 : Exposure Controls/ Personal Protection

Information on the system design: No special measures required

Components with specific control parameters: None Personal protection: Not required. Avoid contact with eyes Avoid contact with nose Under normal condition of use, exposure time will be short and likelihood of causing skin irritancy will be very low. If irritancy happened stop using and go to see the doctor.

SECTION 9 : Physical and Chemical Properties

Physicalstate:	Solid
Cobur:	w h ite
0 dou r:	Lavender
PH : (10C)	5.5-7.0
So lub ility:	Com pletely soluble
Specific G ravity	No Information (N /A)
Vapour P ressure	No. Information (N.A.)
Vapour Density	No. Information (N.A.)
Evaporation R ate	No. Information (N.A.)
Boiling Point Freezing Point	NoInformation(NA) NoInformation(NA)

SECTION 10 : Stability and Reactivity

Conditions to avoid Stable under ordinary conditions of use and storage Do not heat above 40C. Materials to avoid Do not mix with other materials Hazardous decomposition products: does not occur

SECTION 11: Toxicological Information

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Ingestion:

If swallowed may cause slight, transient irritation to the mouth and upper digestive tract. Skin contact: May cause slight skin irritation especially if exposure is prolonged and/ or repeated. However, under normal use, exposure time will be short and the likelihood of causing skin irritants will be very low Contact with the dilute solution is unlikely to cause skin irritation even if contact is prolonged and/ or repeated. Eye contact: The particulate matter within the product may cause a foreign body reaction

The particulate matter within the product may cause a foreign body reaction

STAR NAIL INTERNATIONAL MSDS PRODUCT NAME: Cuccio Naturale DetoXsoak Herbal Treatment August 23, 2012 should it accidentally enter the eye. Accidental exposure of the eye to the formulation as supplied may result in eye irritation Accidental exposure of the eye to the diluted product may result in slight eve irritation. _____ SECTION 12: Ecological Information -----Avoid contaminating waterways. SECTION 13: Disposal Considerations ' Special waste incineration with the approval of the responsible local authority _____ SECTION 14: Transport Information _____ Not a hazardous material according to RID/ADR, GGVS/GGVE, ADNR, IMDG, ICAO-TI/ IATA-DGR _____ SECTION 15: Regulatory Information -----Classification and labeling according to EU directions Symbols of danger: Xi Irritant **R-phrases** R 36: Irritating to eyes S-phrases: s 25: Avoid contact with eyes s 26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.



SECTION 16: ADDITIONAL REGULATORY INFORMATION

DISCLAIMER: This MSDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by us to be dependable and is accurate to the best of the Company's knowledge. It is not meant to be an all-inclusive document on worldwide hazard communication regulations.

This information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design and the appropriate protective mechanisms to prevent employee exposure, property damage or release to the environment. Star Nail International assumes no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

STAR NAIL INTERNATIONAL MSDS PRODUCT NAME: Cuccio Naturale DetoXsoak Herbal Treatment August 23, 2012					
SECTI	ON 17:	OTHER INFORMATION			
HAZARDOUS MATERIAL INDENTIFICATION SYSTE HEALTH: FLAMMABILITY: REACTIVITY: 0 PERSONAL PROTECTION EQUIPMENT:			EM (HMIS) RATING: 0 0 Gloves and Safety Glasses		
NATIC	heal Flaiv		ation (Ni 0	FPA) HA 0 0	ZARD IDENTIFICATION RATING:
ABBR	eviatio	ONS:			
NA NE		Applicable stablished		ND	Not Determined
pm mg gm kg Pa	Part µ Millig Gran Kilogi Pasca	า ram		G L mol u p	Gallon Liter Mole Micro Pico
LC TC BOD TLm DOC	Toxic Biolog Thres	al Concentration Concentration gical Oxygen Demand hold Limit Ived Organic Carbon	TD		Lethal Dose Dose Chemical Oxygen Demand
H D W	Hours Days Weeł			M Y	Months Years
ACGIHAmerican Conference of Governmental Industrial HygenistCPRControlled Product's RegulationDSLCanadian Domestic Substances ListNDSLCanadian Non-Domestic Substance ListIARCInternational Agency for Research for CancerNOELNo Observed Effect LevelNOAELNo Observed Adverse Effect LevelOSHAOccupational Safety and Health AdministrationPELPermissible Exposure LimitTLVThreshold Limit Value			List Cancer rel		