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

SECTION 1 : IDENTIFICATION

PRODUCT NAME: Cuccio Naturale Manicure Cuticle Soak

Product Use: Manufacturer's Name : Address : City, State, Zip :

e : Star Nail International 29120 Avenue Paine Valencia, CA 91355 Chemical Family : Proprietary Mix CAS# N/A

Preparation Date: February 22, 2013

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

SECTION 2: Hazard Identification

Physical State and Appearance: Slight Blue. Pleasant fragrance Emergency overview: No apparent health risks. Likely routes of Exposure: Eye contact. Inhalation. Ingestion Eyes: May cause eye irritation including redness Inhalation: May cause irritation including coughing Ingestion: non-hazardous in case of ingestion may cause diarrhea.

No hazardous materials are contained in this product, this product contains no materials in any or sufficient quantities to be toxic are injurious to humans of to cause acute or chronic health problems. There is no physical hazard as defined within 29CFR part 1010.1200(c).

SECTION 3: Composition and Information on ingredients

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Ingredients	CAS no.	Percent
Water	7732-18-5	50-80
Sodium Laureth Sulfate	1335-72-4	20-30
Cocamide MEA	68140-00-1	10-20
Sodium Chloride	7647-14-5	<2
DMDM Hydantoin	6440-58-0	<1
Photinia Melanocarpa (Aronia Berry)	N/A	<1
Melaleuca Alternifolia (Tea Tree) Leaf	<1	
Fragrance	N/A	<1
CI 42090/ Blue 1	3844-45-9	<1

SECTION 4 : First Aid Measures

Eye contact: Check for and remove any contact lenses. In case of contact, flush eyes with water for at least 15 minutes. If symptoms persist, seek medical attention.

Inhalation: If inhaled give oxygen. If not breathing gives artificial respiration. Get medical attention.

Ingestion: If potentially dangerous quantities of this material have been swallowed, call a physician immediately. Induce vomiting if conscious and as directed by a physician. Never give anything by mouth to an unconscious person.

SECTION 5: Fire Fighting Measures

Flammability of the product: Not Combustible Auto Ignition Temp: not available Flash points: not available Flammable Limits: not available

Products of combustion: none

Special remarks on Explosion hazards: not available

SECTION 6 : Accidental Release Measures

Small spill and leak: Use a small paper towel and clean up and dispose of in trash can. Large spill and leak: Use a larger amount of paper towels and clean up and dispose of in a larger trash can.

SECTION 7 : Handling and Storage

Handling: Avoid contact with eyes. Keep container closed. Wash hands after handling. Storage: Keep from freezing.

SECTION 8 : Exposure Controls

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Eyes: If careless use safety glasses Body: use an apron if necessary Feet: not applicable.

SECTION 9 : Physical and Chemical Properties

Odor: Present smell Color: light blue or clear Physical state: Clear Molecular Weight: Mixture pH: 7.0

Boiling point: not available Specific Gravity: not available Vapor Density: not available Odor Threshold: not available Evaporation Rate: not available Solubility: in water

SECTION 10 : Stability and Reactivity

_____ Stability and reactivity: This product is stable

Conditions of Instability: Extreme heat. Hazardous Polymerization: Will not occur.

SECTION 11: Toxicological Information

Chronic Effects on Humans: This material in not known to cause cancer in animals or humans.

SECTION 12: Ecological Information

Toxicity of the products of Biodegradation: The product itself and it components are not toxic.

SECTION 13: Disposal Considerations

EPA Waste Number: non-hazardous chemical waste. Treatment: Dispose of according to all federal, state, and local regulations.

SECTION 14: Transport Information

DOT Classification: not regulated. TDG Classification: not regulated.

IMO/IMDG Classification: not regulated ICAO/IATA Classification: not regulated

SECTION 15: Regulatory Information

U.S. Federal Regulations:

All components of this product are listed on or compliant with the TSCA inventory. SARA 302/304/311/312 extremely hazardous substances. No products found. SARA 302/304/311/312 Hazardous chemicals: no products found. SARA302/304 Emergency planning and notification: No products found. SARA311/312 MSDS distribution, Chemical inventory: No products found. SARA313 Form R Reporting Requirements: No products found. SARA313 Supplier notification: No products found. Clean Water Act (CWA) 112 accidental release prevention: no products found.

Clean Air Act (CAA) 112 regulated flammable substances: No products found. Clean Air Act (CAA) 112 regulated toxic substances: No products found.

WHMIS (Canada) not controlled under WHMIS, all components of this product are listed on or compliant with the DSL/NDSL

International Regulations: DSCL; not regulated International Lists: All components of this product are lists on or complaint with the following international lists: Philippines RA6969, China Japan (METI) Korea (TCCL)

State Regulations: No products were found

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

STAR NAIL INTERNATIONAL MSDS

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responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.

SECTI	SECTION 17: OTHER INFORMATION					
HAZA	RDOUS MATERIAL INDENTIFICATION SYS HEALTH: FLAMMABILITY: REACTIVITY: 0 PERSONAL PROTECTION EQUIPMENT:	Gloves and Safety Glasses				
NATIC	DNAL FIRE PROTECTION ASSOCIATION (HEALTH: FLAMMABILITY: REACTIVITY: 0	NFPA) HAZARD IDENTIFICATION RATING: 0 0				
ABBR	ABBREVIATIONS:					
NA NE	Not Applicable Not Established	ND Not Determined				
pm mg gm kg Pa	Part per million Milligram Gram Kilogram Pascals	G Gallon L Liter mol Mole u Micro p Pico				
LC TC BOD TLm DOC	Lethal Concentration Toxic Concentration TD Biological Oxygen Demand Threshold Limit Dissolved Organic Carbon	LD Lethal Dose Toxic Dose COD Chemical Oxygen Demand				
H D W	Hours Days Weeks	M Months Y 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						