

PRODUCT DATASHEET**BEAUTY ANGELS**

REVISED BY: Formulation & Quality Department
LAST REVISION: 15/03/2021
VERSION 1

**DESCRIPTION**

Red liquid ink for tattooing or permanent make-up with long lasting effect.

PROPERTIES AND CHARACTERISTICS

Color: Red
Size: 1/2 Oz
Container material: Polyethylene
Administration route: Intradermic
Shelf life: 4 years

For more information call our technical support department

APPLICATION AND GENERAL ASPECTS

This ink is formulated for tattoo and permanent make up with biocompatible components and sterilized for safety

BASIC RECOMENDATIOIS

Shake well before use

Always perform a patch or dot test 24 hours before procedure
clean thoroughly the work place, clean the skin, use tattoo machine or traditional tools.

STORAGE CONDITIONS

Store away from direct sunlight in a cool place below 86°F

Best before 4 years after manufacturing as long is not opened.

DISPOSAL INSTRUCTIONS

Don't allow big amounts to go into bodies of water, drain rivers, lakes or oceans. Dispose according to local laws.

Empty bottles, Expired or unused ink must be disposed according to local regulations.

MATERIAL SAFETY DATA SHEET**BEAUTY ANGELS**

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Beauty Angels

1. CHEMICAL NAME AND COMPANY INFORMATION

Material name: Watermelon
Group: Cosmetics
Other names:
Manufacturer or distributor: Beauty Angels
Address: 1200 S Rogers Circle Unit: 2 Boca Raton, FL 33487
Phone number: 561-563-6068
Fax number: N/A
E-Mail: info@beautyangelsacademy.com
Technical support and customer help:

2. RISK ASSESSMENT

EMERGENCY OVERVIEW In normal conditions the product does not represent a risk or danger.
OSHA REGULATORY STATUS Does not apply
INGESTION In case of ingestion of large quantities seek medical attention, do not provoke vomit.

GENERAL PRECAUTIONS Do not ingest, avoid eye contact.
POSSIBLE EFFECTS ON HEALTH This product may cause mild irritation to nose and eyes)
ENTRY ROUTE Skin, mouth and inhalation
INHALATION May cause mild respiratory effects
SKIN CONTACT None
SIGNS AND SYMPTOMS Please read section 11
POTENTIAL EFFECTS TO AMBIENT May be harmful to aquatic life.

COMPOSITION AND INFORMATION ABOUT INGREDIENTS

Pigment dispersion intended for tattooing and permanent makeup

Component	C.A.S. number
WATER	C.A.S. # 7732-18-5
PROPYLENGLYCOL	C.A.S. # 57-55-6
PIGMENT C.I. 12477	C.A.S. # 61932-63-6
BENZYL ALCOHOL	C.A.S. #100-51-6

4. FIRST AID

First aid procedure:
Inhalation: Take the affected person out to a well ventilated area.
Eye contact : wash by irrigation for 15 minutes with clean water.
Ingestion: Seek immediate medical attention. Do not provoke vomit.

5. FIRE MEASURES

FLASH POINT:	Not flammable
FLASH POINT METHOD OF EXTINTION METHODS:	Calculated flashpoint >212 °F (100°C) FOAM, DRY POWDER, CARBON DIOXIDE
SPECIAL PROCEDURES IN CASE OF FIRE	do not enter the area on fire without the proper equipment, autonomus breathing system and personal protection. Fight the fire from a safe distance. Use methods that limit the spread of fire.

DANGEROUS COMBUSTION PRODUCTS Carbon monoxide, carbon dioxide and nitrogen oxides.

6. ACCIDENTAL SPILL MEASURES

Small amounts	use cloth or cotton to absorb the spill and clean the area with soap and water.
In case of a large spill	Absorb the mayor part spill with dry sand or sawdust and dispose in a proper container for it, clean the rest with soap and water and proceed according to local regulations.

7.- HANDLING AND STORAGE

Keep away from the reach of children, store in a cool place away from sunligth, solvents or harmful chemicals.

8.- CONTROL OF EXPOSURE AND PERSONAL PROTECTION

EXPOSITION PARAMETERS:

TWA hazardous component 1:	N/D
Stel hazardous component 1:	N/D
Enginery controls:	Use in a well illuminated place
Eye and face protections:	Use glasses or face shield to protect your eyes from droplets.
Skin protection:	wear vinyl or nitrile gloves.
respiratory protection:	optional but highly recomended to use a breathing mask to avoid the propagation of infections.
general hygiene conditions:	Wash thouroughtly the area of skin where th ink is going to be applied, work in a clean area.

9. FISICAL AND CHEMICAL PROPERTIES

Apearence	Red liquid
pH	Not determined
Density	1.1-1.3g/cm3
Lead (Pb)	<1ppm
Mercury (Hg)	<0.1ppm
Arsenic (As)	<1ppm
Cadmium (Cd)	<0.25 ppm
Microbiological	STERILIZED
Mesophilic aerobics	<10 CFU/ml
yeast and fungus	<10 CFU/ml
Coliforms	<10 CFU/ml
Salmonella spp.	Absent
E. Colli	Absent
Staphilococcus Aureus	Absent
Boiling point	Not determined
Fire Point	Not determined
Frezzing point	Not determined
Evaporation rate	Not determined
Superior explosion limit	Not determined
Lower explosion limit	Not determined
Vapor pressure	Not determined
Vapor density	Not determined
N-octanol/water partition coefficient	Not determined
Spontaneus ignition temperature	Not determined
Decomoposition temperature	Not determined
Viscositv	Not determined

10. STABILITY AND REACTIVITY

Chemical stability	Stable under normal conditions.
Conditions to avoid incompatibilities	Keep away from sources of heat and sunlight. Strong bases, acids or oxidants
Dangerous products from combustion	Combustion or thermal decomposition can noxious fumes
possibility of dangerous reactions.	Unknown

11. TOXICOLOGY

Contains	Pigments,propyleneglycol and benzyl alcohol, there is not any evidence of carcinogenesis or permanent damage from this ingredients.
AFFECTED ORGANS	No target organs or tissue damage information available.
CARCINOGENICITY	None according to OSHA IARC o NTP
MUTAGENICITY	None known yet
REPRODUCTIVE DAMAGE	None known yet

12. ECOLOGICAL INFORMATION

Ecotoxicity	Can be toxic for aquatic life
Persistence and degradation	No data
Bioaccumulation	No data
Mobility in ecosystem	No data
Disposal	Proceed according to your local laws.

13. DISPOSAL CONSIDERATIONS

Do not allow large amounts to enter sewer, rivers, lakes or oceans. Use a proper container for disposal and follow your local laws.

14 TRANSPORT INFORMATION

DOT Shipping name	Not required
DOT Risk class	None
DOT Label	None
DOT Pictogram	None

14. REGULATORY INFORMATION

OSHA	Does not apply.
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16. OTHER INFORMATION

Declaration of limited responsibility	The information in this document is precise to the extend of our knowledge about the product and the components of the formula. This is a guide for safe handling and use, not an agreement or guarantee. intended purpose of the material must be determined by the user. All materials can present an unknown risk and must be handled with caution.
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Change log:	Version 1.0.1
Applied changes:	Spelling, Grammar and printing corrections
Date of release:	17/03/2021