

Eternal Ink Inc.

MATERIAL SAFETY DATA SHEET

1. Product Name : Eternal Ink

Manufacturer:
Eternal Ink Inc.
7987 Lochlin Dr
Brighton Michigan 48843

Telephone:
General Info: (248) 667-4060
Toll Free (866) 846-8465
Fax (248) 667-4061

2. Information on Ingredients:

Our product is primarily composed of organic pigment and distilled water, witch hazel, alcohol, and not considered to be a hazardous substance.

3. Handling and Storage:

Eternal ink is a water based pigment. Store in a moderately cool, dry area and avoid freezing.

4. Physical and Chemical Properties:

Appearance: Liquid
Colors: Various
Solubility in water: Dispersible

5. Stability and Reactivity:

Eternal Ink is a stable compound and hazardous polymerization will not occur, since it contains water.

6. Regulatory Information:

This product is not considered to be a hazardous substance.

Shipping Status

This product is in full compliance for packaging and packaging ink components.

Other Information:

For more info contact
Eternal Ink Inc.
248 667-4060

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Certificate of Conformity:

Eternal Ink is formulated and produced in compliance with recently published European guidelines and recommendations for the safety regulations for tattoo ink.

A lot number along with an expiration date, and ingredients, (organic pigment, distilled water, witch hazel, alcohol) guarantees a degree of quality and safety properties of Eternal Ink.

Example:

1. Free of preservatives.
2. Free of carcinogenic, mutagenic, and reprotoxic substance.
3. in compliance of the aromatic amines and substances which could release substance
(For more info please see detailed amines chart below)
4. Supplied in a medical grade sealed bottle (expiration date is indicated on bottle)
5. Bottle is labeled with a lot number that traceability is possible
6. Tested for heavy metals. (See chart below)
7. Tested by an authorized certification laboratory.

Eternal Ink has been tested for the Aryl Amines listed below. The method of analysis was GC/MS the unit was mg/Kg the detection was tested at 2.00ppm and the measured concentration /results were below <2.00ppm

Date/time Analyzes 10/10/07 12:56 AM

O-Toluidine	4-Aminonaphthalene
2,4-& 2,6- Dimethylaniline	4-Aminoazobenzene
o-Anisidine	4,4'-Oxydianiline
p-Chloroaniline	Benzidine
2-Methoxy-5-methylaniline	4,4'-Diaminodiphenylmethane
2,4,5-Trimethylaniline	4,4'-methylene-bis (2-methylaniline)
3-Chloro-o-toluidine	2-Aminoazotoluene
4-Chloro-o-toluidine	3,3'-Dimethylbenzidine
2,4-Diaminotoluene	4,4'-Thiodianiline
2,4-Diaminoanisole	3,3'-Dichlorobenzidine
2-Aminonaphthalene	4,4'-Methylene-bis(2-chloroaniline)
2-Aminobiphenyl	3,3'-Dimethoxybenzidine
2-Methyl-5-nitroaniline	

Heavy Metals tested for and in compliance with (below detection limit <1 ppm)

Aluminum, Arsenic, Beryllium, Cobalt, Chromium, Nickel, Lead, Antimony,
Selenium, Titanium, Mercury