

MATERIAL SAFETY DATA SHEET
Correction Fluid

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Section 1 – Material identification and use

Material name identifier:	Correction fluid
Brand name:	Ultra!, Universal
Chemical name:	---
Chemical family:	Aliphatic silvent blend
Chemical formula:	N/A
Molecular weight:	N/A
Material use:	Hiding hand written or typing errors

Section 2 – Hazardous ingredients

Ingredients	%	Cas Number	LD50	LC50
TiO2	40	13463-67-7	---	---
Acrylic polymer	6	9001158	---	---
Naphtha	50	64742-48-7	> 5 g/kg (oral/rat)	---
Dispersant	3	N/A	---	---
Color	1	N/A	10 g/kg (oral/rat)	---

Section 3 – Physical Data

Physical state :	Liquid
Odor and apperance :	White, low odor
Odor Threshold :	N/A
Vapor pressure (air=1) :	>1
Vapor density (air=1) :	---
Evaporation rate :	>1
Boiling point :	76 ° C
Freezing :	N/A
% volatile :	53
Solubility in water :	insoluble
pH :	---
Specify gravity (water=1)	1.32
Coefficient water/oil dist. :	N/A

Section 4 – Fire and explosion data

Flammability :	Yes, to open flame and sparks
Means of extinction :	Carbon dioxide or dry chemicals
Special procedures :	N/A
Flashpoint and method :	N/A
Upper explosion limit :	N/A
Lower explosion limit :	N/A
Auto-ignition temperature :	96 ° C
Tdg flammability classification :	N/A
Hazardous combustion product :	CO, CO2
Sensitivity to impact :	none
Rate of burning :	fast
Explosive power :	N/A
Sensitivity to static discharge :	yes (Vapor)

Section 5 – Reactivity data

Chemical stability :	Yes
Compatibility with other substances :	Other solvents of aliphatic nature
Reactivity :	N/A
Hazardous decomposition waste :	N/A

Section 6 – Toxicological properties

Route of entry :	Skin contact, skin absorption, inhalation acute, ingestion
Effects of acute expos. to material :	Low vapor toxicity may be irritating to eyes, skin and respiratory system
Effects of chronic expos. to material :	---
LD 50 of material :	> 5 g/kg (oral/rat) **based with Naphtha data
LC 50 of material :	N/A
Exposure limit of material :	1000 PPM to vapor
Irritancy of material :	Yes , slightly
Sensitizing capability of material :	---
Carcinogenicity of material :	no
Reproductive effects of material :	no
Synergistic material :	no

Section 7 – Preventive measures

Personal protective equipment :	Only in large production
Gloves :	Latex/ Butyl
Respiratory apparatus :	Mask against powder and organic solvent approved by NUOSH / MSHA
Eyes :	Plastic face mask
Footwear :	Rubber boots
Clothing :	Impermeable or disposable coveralls
Engineering controls :	Room of production ventilated adequately
Leak and spill procedure :	Wipe up and wash with Naphtha or mineral oil. Provide ventilation
Waste disposal :	Check local or provincial regulation, Empty bottles can be dispose with normal trash
Handling proced. and equip. :	Wash hands before eating or smoking
Storage requirement :	Nothing special for bottles, Closed room with ventilation for drums / room temperature
Special shipping information:	N/A unless shipped by drums

Section 8 – First aid and measures

Inhalation:	Remove to fresh air
Eye contact :	Wash with water
Skin contact :	Wash with water and a good soap for the skin (with abrasive)
Ingestion:	Do not induce vomitting. Seek medical help.
Additional information:	This product stains clothing forever

Section 9 – Preparation date of the MSDS

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