

MATERIAL SAFETY DATA SHEET

SECTION I MATERIAL NAME / IDENTIFIER

CAL PLUS

WHMIS:

Manufacturer's Name: CAPO INDUSTRIES LTD
Street Address: 1200 CORPORATE DRIVE
City: BURLINGTON, ONTARIO
Postal Code: L7L 5R6

Emergency Telephone: Canutec (613) 996-6666 (Collect)

Chemical Name:
Chemical Family:
Chemical Formula:
Trade Name & Synonyms:
Molecular Weight:
Material Use:

SECTION II HAZARDOUS INGREDIENTS

Hazardous Ingredients	Approx Conc %	C.A.S. N.A. U.N. Number	LD 50 Specify Species & Route (Oral, RAT)	LC 50 Specify Species & Route (Inhal, RAT)
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SECTION III PHYSICAL DATA FOR MATERIAL

Physical State: Gas Liquid Solid

Odour & Appearance:

Odour Threshold (Ppm):

Specific Gravity:

Vapour Pressure (Mm):

Vapour Density (Air-1):

Evaporation Rate:

Boiling Point (C):

Freezing Point (C):

Solubility In Water (20c):

% Volatile (By Weight)

Ph:

Coefficient Of Water/Oil Distribution:

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SECTION IV - FIRE & EXPLOSION HAZARD OF MATERIAL

Flammability: Yes No

If Yes, Under Which Conditions?:

Means Of Extinction:

Special Procedures:

Flashpoint (Celsius) And Method:

Autoignition Temperature (Celsius):

Lower Explosion Limit (% By Volume):

Upper Explosion Limit (% By Volume):

Hazardous Combustion Products:

EXPLOSION DATA

Sensitivity To Mechanical Impact:

Sensitivity To Static Discharge:

SECTION V REACTIVITY DATA

Chemical Stability: Yes No

If No, Under Which Conditions?:

Incompatibility To Other Substances: Yes No

If So, Which Ones:

Reactivity And Under What Conditions:

Hazardous Decomposition Products:

SECTION VI TOXICOLOGICAL PROPERTIES OF MATERIAL

Route Of Entry:

: Skin Contact

:Skin Absorption

: Eye Contact

: Inhalation Acute

:Inhalation Chronic

: Ingestion

EFFECTS OF ACUTE EXPOSURE TO MATERIAL

Skin:

Eye:

Inhalation:

Ingestion:

Effects Of Chronic Exposure To Material:

Other Health Effects:

Ld 50 Of Material (Specify Species And Routes):

Lc 50 Of Material (Specify Species And Routes):

Exposure (Limits):

Irritancy Of Material:

Sensitization Of Material:

Synergistic Materials:

Carcinogenicity, Mutagenicity, Reproductive Effects, Teratogenicity:

