




**ALDON
CORPORATION**

MATERIAL SAFETY DATA SHEET

1533 W.Henrietta Rd.
Avon, New York 14414
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MSDS No. CC 436
Effective Date February 11, 1999

SECTION I NAME 24 HOUR EMERGENCY ASSISTANCE

Product	CORK	 CHEMTREC 800-424-9300 Day 716-226-6177 NFPA HAZARD RATING LEAST SLIGHT MODERATE HIGH EXTREME 0 1 2 3 4 HMIS * 0 1 2 3 4	Health	0
Chemical Synonyms	Cork Dust		Fire	0
Formula	Natural Product (Variable)		Reactivity	0
Unit Size	up to 2.5 Kg.			
C.A.S. No.	61789-98-878			

SECTION II INGREDIENTS OF MIXTURES

Principal Component(s)	%	TLV Units
Cork	100%	None established.

TSCA 1985 Edition, Vol. 2, Page 507 (EXEMPT)

NON-TOXIC; NON-HAZARDOUS IN NORMAL LABORATORY PROCEDURES.

SECTION III PHYSICAL DATA

Melting Point (°F)	Not applicable.	Specific Gravity (H ₂ O = 1)	0.1
Boiling Point (°F)	Not applicable.	Percent Volatile by Volume (%)	Not applicable.
Vapor Pressure (mm Hg)	Not applicable.	Evaporation Rate (=1)	0.0
Vapor Density (Air=1)	Not applicable.		
Solubility in Water	Insoluble.		
Appearance & Odor	Beige granulated powder/dust; odorless.		

SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method Used)	Unknown.	Flammable Limits in Air % by Volume	NA	Lower	Upper
Extinguisher Media	Fine water spray.				

SPECIAL FIREFIGHTING PROCEDURES

Do not hit with water stream, cork will float and spread. Use fine water spray.

UNUSUAL FIRE AND EXPLOSION HAZARDS

Will burn like any wood products. Do not stir up fine dust, it will ignite under the right conditions.

D.O.T. Non-Regulated.

Approved by U.S. Department of Labor "essentially similar" to form OSHA-20

SECTION V HEALTH HAZARD DATA

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Threshold Limited Value

None established.

Effects of Overexposure

INGESTION: Non-toxic. No ill effects expected. **SKIN CONTACT AND ABSORPTION:** No effect. **EYES:** Causes irritation on contact just as any other dust particle. **EFFECTS OF OVEREXPOSURE:** None.

Emergency and First Aid Procedures

EYES: Flush thoroughly with water, lifting upper and lower eyelids occasionally. If irritation persists, get medical attention.

SECTION VI REACTIVITY DATA

Stability	Unstable	Conditions to Avoid	Excessive heat, sparks or flame.
	Stable	X	

Incompatibility (Materials to Avoid)	Attacked by concentrated mineral acids, strong alkali and ammonia, free halogens, hydrogen peroxide; ozone.
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Hazardous Decomposition Products	None known.
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Hazardous Polymerization	Conditions to Avoid	Not applicable.
May Occur	Will Not Occur	
	X	

SECTION VII SPILL OR LEAK PROCEDURES

Steps to be taken in case material is released or spilled	Recover for use if not contaminated. Sweep up as trash material.
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Waste Disposal Method	Discharge, treatment, or disposal may be subject to Federal, State or Local laws. These disposal guidelines are intended for the disposal of catalog-size quantities only.
	Regular trash removal.

SECTION VIII SPECIAL PROTECTION INFORMATION

Respiration Protection (Specify Type)		None needed in normal laboratory handling. If dusty conditions prevail, work in ventilation hood or wear a NIOSH/MSHA approved dust mask or respirator.			
Ventilation	Local Exhaust	None needed.		Special	No.
	Mechanical (General)	Recommended.		Other	No.
Protective Gloves		None needed.		Eye Protection	Chemical safety glasses.
Other Protective Equipment	Lab coat, apron, eye wash station, proper gloves, ventilation hood, dust mask similar to 3M No. 8710 Dust Respirator.				

SECTION IX SPECIAL PRECAUTIONS

Precautions to be Taken in Handling & Storing	Store in dry area. Wash thoroughly after handling.
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Other Precautions	Read label on container before using. Do not wear contact lenses when working with chemicals.
	Remove and wash contaminated clothing.

For laboratory use only. Not for drug, food or household use. Keep out of reach of children.

Revision	No.4	Date	2/11/99	Approved	Michael Raszeja	Chemical Safety Coordinator	MR
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