

FILE NAME: Talc (TALC)

DATE: 1971 June 29

DOC#: TALC414

DOCUMENT DESCRIPTION: Material Safety Data Sheet with Cover Letter

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ED	RDS	PRB
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June 29, 1971

Al Aronow

Mr. Irving Revitz
 Director of Purchases
 Sinclair Paints
 3960 East Washington Boulevard
 Los Angeles, California 90023

Dear Irving:

Subject: Material Safety Data Sheet

We have enclosed subject data sheet per your June 23, 1971 letter. The data sheet has been filled in with all the information on our products available.

If you need additional data on a particular section, please let us know.

Very truly yours,

DESERT MINERALS, Inc.

Vice President - Sales

Thomas E. Remmers:kjb

✓ Enclosure

CRM-CT-TALC-000116

00-17 2348

AD-150

MATERIAL SAFETY DATA SHEET

(Approved by U.S. Department of Labor "Essentially Similar" to Form 158-008-4)

Section I

MANUFACTURER'S NAME	
Desert Minerals, Inc.	
STREET ADDRESS	
1891 South Coast Highway	
CITY, STATE, AND ZIP CODE	
Laguna Beach, California 92672	
EMERGENCY TEL. PHONE NO.	
494-0704	
CHEMICAL NAME AND SYNONYMS	TRADE NAME
Hydrous Magnesium Silicate (Talc)	DESERTALC®
CHEMICAL FAMILY	FORMULA

Section II - HAZARDOUS INGREDIENTS

PAINTS, PRESERVATIVES, & SOLVENTS

PIGMENTS (Extender type)	%	TLV (Units)	SOLVENTS	%
DESERTALC HI-FINE 80		Not Known		
DESERTALC 54				
DESERTALC MIKRO 707				
CATALYST			ADDITIVES	
VEHICLE			OTHERS	

HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES

	%

Section III - PHYSICAL DATA

BOILING POINT (°F.)	(Decomposes @ 1750 F & gives off 5% chem. combined water of crystallization)	SPECIFIC GRAVITY (H ₂ O=1)	2.79
VAPOR PRESSURE (mm Hg.)	Not Applicable (Negligible below 1750 F)	PERCENT VOLATILE BY VOLUME (%)	Not Applicable
VAPOR DENSITY (AIR=1)	Not Applicable	EVAPORATION RATE (.....=1)	Not Applicable
SOLUBILITY IN WATER	Not Soluble		
APPEARANCE AND ODOR	White - Odorless		

Section IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (METHOD USED)	FLAMMABLE LIMITS	L _o	U _o
Not Applicable - Product not flammable			
EXTINGUISHING MEDIA			
SPECIAL FIRE FIGHTING PROCEDURES			

UNUSUAL FIRE AND EXPLOSION HAZARDS

CRMC-HT-TALC-000118

0017 2350

AD 150