MATERIAL SAFETY DATA SHEET

	(Approv	red by U.S. Dep	partme	nt of Labor	"Essentially S	Similar" to Fo	rm LSB-00S-4)	FORM 2	6	
				Sect	ion I					
ACTURER'S NAME										
	PFIZER IN	C. MINERA	LS,	PIGMENTS	& METALS	DIVISIO	N			
STREET ADDRESS	235 EAST	42 STREET								
CITY, STATE, AND		, NEW YORK 10017								
EMERGENCY TELEPHONE	212/573-2	816								S. C. Saw Sales Savingson
CHEMICAL NAME AND SYNONYMS					TRADE NAME		DAG IMPE	as = 705	2_	
TEMICAL FAMILY					FORMULA	BURNI &	RAW UMBE	3 103		
METAL	OXIDE SILICAT	E				Fe 203 H	20 Mu02 C	LAYS SiO2		
	建 2000年建	Section	11-	HAZAR	Dous In	GREDIEN	TS :			
		PA	INTS.	PRESERVA	TIVES, & SOL	VENTS				
PIGMENTS			۰.	TLV (Units)	SOLVENTS			7	%	TLV (Units)
ng.						N.				
CATALYST		19 1			ADDITIVES	- 2			,	
								-	<u> </u>	
/ '.E					CTHERS					
				75001	une cours	OD CASES			0%	TLV
	HAZARDO	OUS MIXTURES	S OF C	THER LIQU		OR GASES				TLV (Units)
							QUARTZ		1	5mppcf
							MnO2			5mg/M3
							Pb			.2mg/M
							As		03	.5mg/M
						9.95.44		700	2 350	22.0
		-		الم المحالية	- M					
BOILING POINT ('F.)		N.A.					RUE DENSI	3.0-3.	3	
APOR PRESSURE (mm Hg	.]	N.A.			PERCENT VOL BY VOLUME	ATILE		N.A.		
APOR DENSITY (AIR-1)		N.A.			EVAPORATION	HATE =1)		N.A.		
SOLUBILITY IN WATER		SLIGHT								
APPEARANCE AND ODOR		BROWN TO DARK BROWN POWDERS								
		NO ODOI	R						4	
	Secti	ion IV—F	THE	AND E	KPLDEIO	N HÁZA	ND DATA	The state of		
LACH POINT (METHOD US	SED:	N.A.			FLAMMABLE :	LIMITS	N.A.	Lei	-	Uel
GUISHING MEDIA		WATER			Ľ					
SPECIAL SIDE SIGNATURO	DOCED SES	MAILK								

NONE

•	3 0	ction V	— HEAL	TH HAZARD DATA					
-4-5-C.D LIMIT VALUE	1.7 mg/M3 (BASE	D UPON	15% QUAR						
: TS OF OT EREXPOSUR	£ .	T. PROLONGED EXPOSURE							
	MAY LEAD TO PUI								
HE-GENCY AND FIRST AL	D PROCEDURES WAS	SH DUST	FROM SKI	N WITH WATER. FLUSH					
				CR AND SEE A PHYSICIAN.					

		Section	VI - RE	EACTIVITY DATA					
ABILITY	UNSTABLE	х	CONDITIONS TO AVOID AVOID CONTACT WITH COMBUSTIBLE						
	STABLE		MATERIALS (MnO2 OXIDATION CAN CAUSE COMBUSTION)						
COMPATABILITY (Materi	als to avoid?	LS, CELL	ULOSE PE						
AZARDOUS DEC OMPOSIT			1.						
AZARDOUS	MAY OCCUR			CONDITIONS TO AVOID					
OLYMERIZATION	WILL NOT OCCUR-		х						
ASTE DISPOSAL METHOD	CAI	N BE REC	LAIMED I	FOR USE OR REMOVED TO DUMP.					
200000000000000000000000000000000000000		د پوچه د پېښو د		The same of the sa					
		area of	10.00	EQTECTION DEFORMATION					
SPIRATORY PROTECTION	PRO PRO	TECTIVE	(FILTER	R) MASK MUST BE WORN.					
ST CATION									
	KEEP DUST BELOW	DEQUATE TLV	VENTILA	VENT TO DUST COLLECTOR.					
OTECTIVE GLOVES	N.A.			TIGHT FITTING SAFETY GOGGLES					
HER PROTECTIVE EQUIP	MENT N.A.								
Çi≟ •r·									
			— spec	HAL PRECAUTIONS					
NOTIONS TO BE TAKE	N IN HANDLING AND STORI		RE AWAY	FROM OILS, ORGANIC PRODUCTS.					
HER FREU AUTIONS	NONE								
S									