RUBBERMAID COMMERCIAL PRODUCTS **MATERIAL SAFETY DATA SHEET**

					SECTI	ON					
PRODUCT NAME OR NUMBER (as it appears on label):						EMERGENCY TELEPHONE NO.:					
Power Powder #6120						Safety	Manager: 1-540/54	2-8296			
MANUFACTURER'S NAME:							OF LAST REVISION				
Rubbermaid Commercial Products LLC						01/02/0	3				
ADDRESS (Number, Street, City, State and Zip Code):						MANUFACTURER'S D-U-N-S NO.:					
3124 Valley Avenue, Winchester, VA 22601						AA					
HAZARDOUS MATERIAL I	DESCR	RIPTION	i (49 CF	R 172.101):							
Combustible liquid, see at											
ADDITIONAL HAZARD CL	ASSES	(as app	olicable):							······································	
None applicable.											
CHEMICAL FAMILY:					FORMULA:			***************************************			
NA .					NA						
			/lia		ON II - INC			.1			Marian and American
		Т	7113	oc an m	greatents	10	0% Needec	2			
CAS REGISTRY NO.	%V				CUENNON	****			Listed as a Carcinogen in NTP, IARC or OSHA		
	~*				CHEMICAL N	AME(S)		1910(z) (
56539-66-3	60	Hydr	oxy Cor	npounds					No No		1
111-90-0	20	Glyce	ol Ether	s					No		1
91-64-5	3	Lacto	Lactone							No	
7732-18-6	7	Deior	Deionized Water							No	
822-16-2	10	Sodiu	Sodium Stearate							No	
			No								1
			···								1
											1
											1

<u> </u>			S	ECTION	III - PHY	SIC	AL DATA				ĺ
BOILING POINT:				SPECIFIC	GRAVITY (H₂O=1	l):		T		· · · · · · · · · · · · · · · · · · ·	
<u>NA</u> °F		_°C		0.9856 @2		•					
VAPOR PRESSURE:							PERC	PERCENT SOLID BY WEIGHT (%):			
(a°F <u>20</u> °C □ 0.028 mm Hg □ psi 75-85%				` '			100%	ZIVI GOLID BI V	VEIGHT (70).	•	
VAPOR DENSITY (AIR = 1):				EVAPORA	TION RATE (=	1):					+-
V/D D				N/D	•	.,.					
SOLUBILITY IN WATER:		pH=:									
Slight		9 ±0.50									
PPEARANCE AND ODOR:			· · · · · · · · · · · · · · · · · · ·					IC MAA	TEDIAL: 14	2010	
raie Yellow, Fragranced Gel										OLID	
S	EC.	TION	IIV -	FIRE A	ND EXPL	OS	ON HAZAI	SD D	AS PASTE	GEL	***********
LASH POINT:			***************************************		METHOD U		FLAMMABLE LIM		Ţ		
°F						1113.	LEL	UE	<u>.L</u>		
XTINGUISHING MEDIA:									N/D	N/D	
arbon dioxide, dry chemica	l or un	iversal	type foa	Mn.							
							·····				
PECIAL FIRE FIGHTING PR	OCEDI	JRES:									
PECIAL FIRE FIGHTING PRose of self contained breathing			and pro	tective clothi	ng is recommen	ded.					
PECIAL FIRE FIGHTING PROSE of self contained breathing NUSUAL FIRE AND EXPLOSE	ng app	aratus :	and pro	tective clothi	ng is recommen	ded.					+

			V-HE	ALTH	HAZARD	DATA			
EFFECTS OF OVEREXPOSURE - Conditions to Avoid:					THRESHOLD LIMIT VALUE: NA				
This material contains no ingredient present at 0.1% or greater which is listed as a carcinogen or potential carcinogen by IARC, NTP or OSHA.			PERMISSIBLE EXPOSURE LIMIT: NA						
				OTHER LIMIT: NA					
PRIMARY ROUTES		Inhalation 🖾	Skin Co	ntact 🛛	Other (spec	:ify)			
EMERGENCY AND	FIRST AID PRO	CEDURES: Inhalation -	remove to	o fresh ai	r and contact phys	sician.			
					TIVITY DA				
STABILITY:		UNSTABLE		CONDI	CONDITIONS TO AVOID:				
		STABLE	X						
INCOMPATIBILITY (
HAZARDOUS DECC	MPOSITION PR	ODUCTS: None							
HAZARDOUS	MAY O			CONDI	ONDITIONS TO AVOID:				
POLYMERIZATION		WILL NOT OCCUR	X						
	S	ECTION VII-S	PILL	OR L	EAK PROC	EDURES			
	N IN CASE MAT	ERIAL IS RELEASED OF	R SPILLED	D:					
Avoid open flames		of ignition.							
WASTE DISPOSAL									
		QUANTITY (in lbs): Not							
RCRA HAZARDOUS	WASTE NO. (40	CFR 261.33): Not a Haz	zardous C	ompoun	d				
VOLATILE ORGANIC	COMPOUND (V	OC) (as packaged, minus	s water): 9	9%					
☐ Theoretical	:_NA_lb/gal			T ₀	Analytical:	NA Ib/gal			
	SECT	ION VIII-SPEC	CIAL F	PROT	ECTION IN	FORMATI	ON		
RESPIRATORY PRO	TECTION (specif	y type): None required a	round thi	is gel con	npound.				
VENTILATION		ST (Specify Rate):NA			SPECIAL:NA	-			
	MECHANICAL (General) (Specify Rate):N	AA		OTHER:NA				
PROTECTIVE GLOVES (specify type): None needed.			EYE PROTECTION (specify type): None needed.			-d			
OTHER PROTECTIVE	E EQUIPMENT: I	None needed.	·····	······································		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		SECTION IX	-SPE	CIAL	PRECAUT	IONS			
PRECAUTIONS TO B None required.	E TAKEN IN HAN	IDLING AND STORING:							
OTUED DECAUTION	10.								

None required.

THIS MATERIAL SAFETY DATA SHEET IS INTENDED TO MEET THE SPECIFIC REQUIREMENTS OF 29 CFR 1910.1200 AND SHOULD BE USED ACCORDINGLY. WHILE THE INFORMATION HAS BEEN OBTAINED FROM SOURCES BELIEVED TO BE ACCURATE AND RELIABLE, NO WARRANTY, EXPRESSED OR IMPLIED, CAN BE MADE WITH REGARD TO ITS COMPLETENESS, CORRECTNESS OR ACCURACY. ANY USERS OR HANDLERS OF THIS PRODUCT WHO ARE NOT UNDER THE DIRECT CONTROL OF RUBBERMAID COMMERCIAL PRODUCTS ARE RESPONSIBLE FOR EVALUATING THIS INFORMATION IN LIGHT OF THEIR PARTICULAR SITUATION AND ARE RESPONSIBLE FOR ALL LOSSES, DAMAGES OR EXPENSES THAT RESULT WHILE THIS MATERIAL IS UNDER THEIR CONTROL. IT IS ALSO THE RESPONSIBILITY OF THE USERS AND HANDLERS TO OBSERVE ANY AND ALL LAWS AND REGULATIONS (FEDERAL, STATE AND LOCAL) CONCERNING THE TRANSPORTATION, USE, HANDLING, STORAGE AND DISPOSAL OF THIS PRODUCT.