## Safety Data Sheet

		S	Section 1 - Pr	oduct Informat	tion			
roduct Name: n-plp					ı	Intercon Chemical Company		
oduct Code Number: 01	<del></del> 55	Information Pl	hone:1-314-771-6	6600		1100 Central Industrial Drive		
oduct use: Non Phospha	Emergency Co	ontact:CHEMTREC	1-800-424-9300	Address	St. Louis MO 63110			
	<u> </u>	S	ection 2 - Ha	zard Identifica	tion			
HS Classification: Eye irrit	ant Category 2A, Skin i	irritant Category 3	3					
,	, , , , , , , , , , , , , , , , , , ,	, ,		- Label Elemen	ts			
Ha	azard Pictograms		Precautionary Statements:					
	<b>!</b>		IF IN EYES: Rinse cautiously with water for several minutes. Remove contacts if present and easy to do Continue rinsing. If irritation persists get medical advice.  If skin irritation occurs get medical advice. Wash hands after handling.					
gnal Word: Warning								
На	zard Statements:							
Causes serious eye ir	rritation, causes mild sk	kin irritation.						
			Section 3	- Composition				
(	Chemical Name		CAS#			Percent w/w		
dium Carbonate				497-19-8		40		
			437-13-0					
						†		
			Section 1 - E	irst Aid Measu	res			
kin: Wash off with soap a	nd plenty of water. Cor		30001011 4 11	ist Aid Wiedsul				
			o contacts if prose	ant and easy to do. Co	ontinuo rincina. If irritatio	n persists get medical advice.		
					ontinue mismg. Il minatic	in persists get medical advice.		
halation: Move person in	to fresh all. If flot brea	tilling, give al tillcia	ai respiration. Co	isuit a priysiciari				
gostion: Civo milk or wat	tor to diluto material C	o not induce yem	iting unloss instru	istad to do so by a ph	avsisian Call a DOISON so	ator or physician if you fool upwall		
gestion: Give milk or wat	er to dilute material. D			Explosion Haz		nter or physician if you feel unwell.		
ash Point:	Limits		xtinguishing Med		Special Fire Fighting Procedures: Avoid exposure to fumes or vapor			
	Lillits		or fog, foam, dry c	\\\.	Wear self-contained positive pressurized breathing apparatus			
A LEL: NA	LEL: NA		e or alcohol foam	if product MSF	NACHA ANOCH Assessed as assistated as assistated at TIV HAUGE			
UEL: NA		involved.		EXP	LOSION HAZARD: Product	. WIII HOL DUTH.		
		Section	on 6 - Accide	ntal Release M	leasures			
veep up spills and dispos	e of in suitable contain	ers						
		Sc	ection 7 - Ha	ndling and Stor	rage			
tore upright in original cl	osed container. Do not				ontaminated clothes prior	to reuse.		
		Ç.	ection 9 Eve	osura Cantrals	/DDE			
In mar alter a	OCHA DEL	ACGIH TLV	Ction 8 - Exp	osure Controls	ı	an and Hariana Canal de astre as		
Ingredient	OSHA PEL:		D	PPE	11	eneral Hygiene Considerations: ordance with good industrial hygiene an		
odium Carbonate	NA	NA		Not normally require	cu	es. Provide suitable facilities for quick		
	ı	1	Fvo:	Safety glasses				
						lushing of the eyes and body in case of		
				chemical resistant gl	_	= :		

			Section	9 - Physical	and Chemic		es		
	l .					Evaporation		Upper/lower	Vapor
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	rate	Flammability	flammability limits	pressur
lue powder	lemon	NE	NA	NE	NE	>1(water =1)	NA	NA	NA
				Solubility	Partition	Auto Ignition			
Vapor Density	Density	Specific Gravity	pH(use dil)	(water 77º F)	coefficient	temp	Viscosity	Decomposition Temp	
NA	NA	NA	11	appreciable	NE	NA	NA	NA	
				ion 10 - Sta		eactivity			
roduct is stabl	e. Hazardous p	olymerization will not	occur. Incompa	tible with strong	acids. Emits ch	orine and sodiu	m oxides at very	high temperatures.(above	1400ºC)
			Secti	on 11- Toxi	cological In	formation			
		A suite tourisitude and	Acute				Dammadust		STOST
ingre	dient	Acute toxicity(oral LD50) rat	toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	Repeated exposure
odium Carbon		2800mg/kg	>2000mg/kg	eye irritant	no	no	none	none	none
odium Carbon	ate	2800IIIg/kg	>2000IIIg/kg	eye ii iitaiit	110	110	none	none	none
		+							
									<del>                                     </del>
Other:									
Section 12 - Ecological Information				Section 13 - Disposal Considerations  This product in its original form is not considered a hazardous waste according to RCR					
					Dispose of ill de	cordance with	oca, state and r	ederal regulations.	
			<b>C</b> · · ·			<b></b> .			
				tion 14 - Tra	insport into	rmation		ı	1
			Basic Descript	tion(DOT)			Class	Packing Group	LTD QT
UN number	I		Not Regu	lated					
UN number			C	ion 1E Doc	gulatory Inf	ormation			
UN number			Seci	1011 TO - VE	Salatol y IIII				
	es not contain	reportable chemicals			-		endments and R	eauthorization Act of 1986	•
ARA Title 3: Do		reportable chemicals	under sections	302, 304, or 313	of Title III of the		endments and R	eauthorization Act of 1986	•
ARA Title 3: Do		•	under sections	302, 304, or 313	of Title III of the		endments and R	eauthorization Act of 1986	•
ARA Title 3: Do		•	under sections 302, 355, 370,	302, 304, or 313 372, and 40 CFR	of Title III of the	e Superfund ame	endments and R	eauthorization Act of 1986	
ARA Title 3: Do		•	under sections 302, 355, 370,	302, 304, or 313 372, and 40 CFR ection 16 - (	of Title III of the part 68 Other Infori	Superfund ame			
SARA Title 3: Do CERCLA: For m WHMIS:	ore information	•	under sections 302, 355, 370,	302, 304, or 313 372, and 40 CFR ection 16 - ( HMIS:	of Title III of the part 68  Other Information Health - 2	e Superfund ame mation Flam 0	R - 0	PPE- B	
SARA Title 3: Do CERCLA: For m  WHMIS: Date Prepared:	ore information	n consult 40 CFR parts	under sections 302, 355, 370, 3	302, 304, or 313 372, and 40 CFR ection 16 - ( HMIS: Prepared by: E	of Title III of the part 68 <b>Other Inform</b> <b>Health - 2</b> Invironmental, H	mation Flam 0 ealth and Safety	R - 0 Administrator.	PPE- B	
SARA Title 3: Do CERCLA: For m  WHMIS: Date Prepared: The information	ore information 04-07-2015 n provided in th	n consult 40 CFR parts	under sections 302, 355, 370,	302, 304, or 313 372, and 40 CFR ection 16 - ( HMIS: Prepared by: E	of Title III of the part 68  Other Information Province The Province T	mation Flam 0 ealth and Safety	R - 0 Administrator. ts publication. T	PPE- B he information given is des	igned only a
ARA Title 3: Do EERCLA: For m  VHMIS: Date Prepared: the information uidance for sa	ore information 04-07-2015 n provided in the fe handling, use	n consult 40 CFR parts	s correct to the lateral transportation,	and 40 CFR  ection 16 - (  HMIS:  Prepared by: E  pest of our known disposal, and re	of Title III of the part 68  Other Information  Health - 2  Invironmental, Hedge and belie lease and is not	mation Flam 0 ealth and Safety f at the date of it to be considere	R - 0 Administrator. ts publication. T d a warranty or	PPE- B	igned only a
ARA Title 3: Do ERCLA: For m  VHMIS: Pate Prepared: he information uidance for sa	ore information 04-07-2015 n provided in the fe handling, use	n consult 40 CFR parts	s correct to the lateral transportation,	and 40 CFR  ection 16 - (  HMIS:  Prepared by: E  pest of our known disposal, and re	of Title III of the part 68  Other Information  Health - 2  Invironmental, Hedge and belie lease and is not	mation Flam 0 ealth and Safety f at the date of it to be considere	R - 0 Administrator. ts publication. T d a warranty or	PPE- B he information given is des quality specification. The ir	igned only a