MATERIAL SAFETY DATA SHEET

Prepared pursuant to 29 CFR §1910.1200(g)

SECTION 1: PRODUCT INFORMATION

Product Name CITATION SOLID LAUNDRY DE	ETERGENT with	OXYGEN BI	LEACH (Prod	uct No. 250)	
Manufacturer Crown Chemical, Inc.	Address		6th Street (Crestwood, IL 60445	5
Emergency Telephone Number_(708) 371-6990 or (8	<u>300) 535-5053 (24</u>	hour)			
SECTION 2: HAZARDOUS INGREDIENTS			OSHA	ACGIH	SARA Title III
Chemical Name (Common Name)	CAS	S No. %*	PEL	TLV	Designation**
Contains No Hazardous Ingredients.					
*Optional **Subject to Reporting Requirements Under Section 3 Provided. Ingredients Listed as Carcinogens or Potential Carcino					
SECTION 3: PHYSICAL CHARACTERISTICS					
Boiling Point NA F Specific Gravity (Fig. 1) Specific Gravity (Fig. 2) Solubility in Washington Appearance and Odor Blue solid with fresh and clear	Vater 100%	Vapor Densit 		$\frac{\text{A}}{\text{ate (H20 = 1)}} \frac{\text{Vapor I}}{\leq 1}$	Pressure <u>NA</u>
SECTION 4: FIRE ANID EXPLOSION HAZARD	<u>DATA</u>				
Flash Point (TCC) <u>>NA F</u> Flammable Limits _ Unusual Fire and Explosion Hazards <u>None.</u>	NA Ext	inguishing Mo	edia <u>NA</u>	Special Firefight	ting Procedures <u>NA</u>
SECTION 5: REACTIVITY HAZARD DATA					
Stability 100% Incompatibilities Acids, a Hazardous Polymerization Will not occur		us Decomposi	tion By-Produ	ucts None	
SECTION 6: HEALTH HAZARDS AND FIRST A	<u>AID</u>				
Primary Exposure Routes: Acute Effects IRRITANT. Contains alkaline ingredie vapors may cause irritation and/or burn Chronic Effects Exposure may cause permanent dan Medical Conditions Aggravated by Exposure None First Aid Procedures EYES: Flush immediately with eyeball in all directions while Immediately flush affected are attention if irritation persists. vomiting. Seek immediate me attention. Never give anything	s to nasal passage nage to eyes. known. copious amounts flushing. Continu- ea with large quan INGESTION: Rid dical attention. IN	of water. Rereflushing for tities of water materials of water for the second se	nove any cont 15 minutes. S Continue flu 1, then drink la	mful or fatal if swall fact lenses. Hold eye feek immediate med ashing for 15 minute arge quantities of wa	lid open and roll ical attention. SKIN: s. Seek medical ter. Do not induce
SECTION 7: CONTROL AND PROTECTIVE M	EASURES				
Respiratory Protection Where needed to prevent inha Eye Protection Chemical splash goggles recommend Other Protective Clothing and Equipment None requirement Work Practices Avoid splashing, Never m Ventilation Local exhaust to keep exposure below an	ed. Do not wear control in this product with this product with the control in the	ontact lenses th other chem	while handling icals. Used wi		
SECTION 8: PRECAUTIONS FOR SAFE HAND	LING AND USE				
Steps to be Followed if Spilled or Released <u>Neutrali</u> Waste Disposal Methods <u>Promptly dispose of empty</u> Storage Requirements <u>Keep out of reach of children.</u> Other Precautions or Special Hazards <u>Wash contamination</u>	Store between 50	method which -120 F.	h complies w		tisposal.
The information and recommendations contained here express or implied. The hazards provided in this Mate significantly after dilution.	in are believed to rial Safety Data S	be reliable, be heet apply to	ut are given w this product in	rithout warranty or g	uarantee of any kind, rm, and may differ
Date Prepared: January 1, 2011	NIPCA Hazardo Identification	System	2	1:2:	= Least = Slight = Moderate = High

4 = Severe

NA = Not Applicable NE = Not Established