

SAFETY DATA SHEET

Revision Date: 12/6/2017

1. IDENTIFICATION								
Product Name:	Powder Autor	natic Dish Detergent Pacs						
Product Synonym:		Platinum 2 in 1 Auto Dish Pace	s with Buit-in Rinse Aid					
Recommended Use:	Dish Care							
Manufacturer:	Ultra Soap Int	Ultra Soap International, 4120 NE Port Dr., Lees Summit, MO 64064						
Emergency Numbers:	Call CHEMTR	Call CHEMTREC for chemical emergency: 1-800-424-9300						
2. HAZARD IDENTIFICATION								
Hazard Classification Eye Damage/Irritation (1)								
Signal Word Danger								
Hazard Statement Causes serious eye damage			9					
	Pictogram							
Drocoutionon (Statem	ont Dravantian	Do not breathe mist						
Precautionary Statem	ent-Fievention	Wash hands thoroughly afte	er handling					
		Wear eye/face protection	i nanaing					
Precautionary Stater	Precautionary Statement-Response If on skin: Rinse thoroughly with water							
, ,	If in eyes: remove contact lenses, if present, and flush eyes with water for							
several minutes. Seek medical attention if irritation develops or persists.								
If swallowed: Drink water. Do not induce vomiting. If irritation continues, seek								
		medical attention.						
		If inhaled: Move to fresh air						
Hazards not othe		None.						
3. COMPOSITION/INFORMATION ON INGREDIENTS								
INGREDIENT Sodium Carbonate			CAS NUMBER 497-19-8	Weight % 30.0-50.0				
Sodium Percarbonate			15630-89-4	5.0-10.0				
2-Propenoic acid, polymer with 2,5-furandione, sodium salt			52255-49-9	1.0-5.0				
4. FIRST-AID MEASURES								
First aid measures for relevant ro	utes of exposure	es:						
	e to fresh air.							
Skin Contact: Rinse thoroughly with water, if irritation continues, seek medical attention.								
Eye Contact: Rinse thoroughly with water, if irritation continues, seek medical attention.								
Ingestion: Drink water, do not induce vomiting, and seek medical attention if symptoms occur.								
Most important symptoms or effects, acute or delayed. None under normal use.								
Recommendation for immediate medical care/special treatment needed, if necessary.								
Recommendation: Treat symptomatically.								
5. FIRE-FIGHTING MEASURES Suitable Extinguishing Media: Dry chemical, CO ₂ , alcohol-resistant foam or water spray.								
Unsuitable Extinguishing Media: Dry chemical, CO ₂ , alcohol-resistant loan of water spray.								
Specific hazards developed from chemical: None								
Special protective equipment/ precautions for fire-fighters: None								
6. ACCIDENTAL RELEASE MEASURES								
	MEASURES		not get in eyes, on skin, or	on clothing.				
6. ACCIDENTAL RELEASE Personal Precaution Environmental Precaution	MEASURES ns: Use perso ns: Use perso	nal protective equipment. Do nal protective equipment.	not get in eyes, on skin, or	on clothing.				
6. ACCIDENTAL RELEASE Personal Precaution	MEASURES ns: Use perso ns: Use perso nt: Prevent du	nal protective equipment. Do nal protective equipment.		-				

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7. HANDLING AND STOR	AGE							
		onal protective equipment.						
Conditions	•	tainer closed. Store in original container.						
Incompatible products: None known.								
8. EXPOSURE CONTROLS/PERSONAL PROTECTION								
Exposure Guidelines	None known.							
Engineering Controls	Ensure adequate ventilation							
Personal Protective Measures:	Eye Protection: None required. If in manufacturing setting, use eye protection.							
	Hand Protection: Use gloves for prolonged use or sensitive skin.							
		If in manufacturing setting, use protective gloves.						
	Skin and Body Protection:	None required. If in manufacturing setting, use suitable protective						
	Despiratory Dratastion	clothing.						
	Respiratory Protection:	None required.						
9. PHYSICAL AND CHEMI		linner/leuren flemme ekilik (linsik)	No information quailable					
Appearance:	Solid, colored powder depending on product	Upper/lower flammability limit:	No information available					
(physical state, color, etc.) Odor:	Scented	Vapor Pressure:	No information available					
Odor Threshold:	No information available	Vapor ressure. Vapor density:	No information available					
pH:	10.0-11.0	Water Solubility:	100%					
Melting point/freezing point:	No information available	Other Solubility:	No information available					
Initial boiling point/boiling range:	No information available	Partition coefficient n-octanol/water:	No information available					
Flash point:	No information available	Auto-ignition temperature:	No information available					
Evaporation rate:	No information available	Decomposition temperature:	No information available					
Flammability (solid, gas):	No information available	Viscosity:	No information available					
VOC content (%):	Product in compliance to re	egulations in consumer products.						
10. STABILITY AND REACTIVITY								
F	Reactivity: None under norm	nal use conditions.						
Stability: Stable under normal use conditions.								
Hazardous polymerization: None known.								
Hazardous Reactions: None under normal processing.								
Conditions to Avoid: None known.								
Incompatible Materials: None.								
Hazardous Decomposition Products: None under normal use conditions. 11. TOXICOLOGICAL INFORMATION								
		known effect						
Information on likely routes of exposures: Inhalation: No known effect. Ingestion: No known effect.								
	0	known effect.						
		rious damage to eyes.						
Delayed, immediate, or chronic effect No known effect.								
from short and long term exposure:								
12. ECOLOGICAL INFORMATION								
Ecoto		ble.						
Persistence and degradability: No information available.								
Bioaccumulative potential: No information available.								
Mobility in soil: No information available.								
Other adverse effects: No information available.								
13. DISPOSAL CONSIDERATION								
Waste from residues/unused product: Dispose of in accordance to local, state, and federal regulations.								

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Contaminated packaging: Dispose of in accordance to local, state, and federal regulations. **14. TRANSPORT INFORMATION** DOT, IMDG, IATA: Not Regulated. **15. REGULATORY INFORMATION** California Proposition 65: Product does not contain any ingredients subject to regulation. **16. OTHER INFORMATION** Revision Date: 12/6/17 3/28/17 Supersedes: Revision Notes: 12/6/17-formulation change, RD17-1051 opt5 3/28/17-Formulation change, update to ingredients 5/09/2015-Update to GHS format 4/12/2001-Original/New Disclaimer: This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here is offered in good faith and has been compiled from sources considered to be dependable and

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