

Page: 1 Printed: 03/24/2015 Revision: 02/17/2015

	1. Product and Compan	y Identification
Product Code:	07000	
Product Name:	Hi Speed Spray Buff	
Company Name:	Genlabs 5568 Schaefer Ave. Chino, CA 91710	Phone Number: 1 (909)591-8451
Web site address:	www.genlabscorp.com	
Emergency Contact:	Chemtrec	1 (800)424-9300
Recommended Use: Intended Use:	Spray Buff Maintainer & Restorer For sale to, use and storage by serv	vice persons only.

2. Hazards Identification

Serious Eye Damage/Eye Irritation, Category 2A Aquatic Toxicity (Chronic), Category 3 Acute Toxicity: Oral, Category 5 Skin Corrosion/Irritation, Category 3 Acute Toxicity: Inhalation, Category 5 Target Organ Systemic Toxicity (single exposure), Category 3 Aquatic Toxicity (Acute), Category 2



GHS Signal Word:	Warning
GHS Hazard Phrases:	Causes serious eye irritation.
	Harmful to aquatic life with long lasting effects.
	May be harmful if swallowed.
	Causes mild skin irritation.
	May be harmful if inhaled.
	May cause respiratory irritation.
	Toxic to aquatic life.
	Very toxic to aquatic life with long lasting effects.
GHS Precaution Phrases:	Wash hands thoroughly after handling.
	Keep out of reach of children.
	Avoid release to the environment.
	Wear protective gloves and eye/face protection as specified by the supplier or the
	competent authority.
	Avoid breathing fumes and spray mist.
	Use only outdoors or in a well-ventilated area.
GHS Response Phrases:	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
	If eye irritation persists, get medical attention immediately.
	IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs, get medical
	attention immediately.
	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for
	breathing.
GHS Storage and Disposal Phrases:	Dispose of contents and container according to the local, city, state and federal regulations.
	Store in cool dry place at room temperature away from direct sunlight.
-	GHS format



				Revision.	02/17/2015		
Potential He	alth Effects						
(Acute and C	Chronic):						
Inhalation:		May cause respiratory irrit	ation. May cause allergic respiratory reacti	on.			
Skin Contac	Skin Contact: May cause skin irritation.						
Eye Contact	:	Causes eye irritation.					
Ingestion:		May cause gastrointestina	I irritation with nausea, vomiting and diarrh	ea.			
	3	. Composition/Info	ormation on Ingredients				
CAS #	Hazardous Com	ponents (Chemical Name)	Concentration				
25987-66-0	Acrylic acid polyr	ner	Proprietary				
111-90-0	Diethylene glycol	monoethyl ether	Proprietary				
25265-77-4	Texanol		Proprietary				
78-51-3	Ethanol, 2-Butox	y-, phosphate (3:1)	Proprietary				
1314-13-2	Zinc oxide		Proprietary				
9004-82-4	Sodium lauryl eth	ner sulfate	Proprietary				
		4. First A	id Measures				
Emergency a	and First Aid						
Procedures:							
In Case of In	halation:		air. If breathing is difficult, give oxygen. Ge Id move to fresh air immediately.	et medical	aid.		
In Case of SI	kin Contact:	Flush skin with plenty of soap and water. Get medical aid if irritation develop persists.		levelops a	Ind		
In Case of Ey	ye Contact:	Immediately flush eyes wit	h plenty of water. Get medical attention, if	irritation p	ersists.		
In Case of In	gestion:	give 2-4 cupfuls of milk or	buth to an unconscious person. If victim is o water. If swallowed, wash out mouth with v a physician. If conscious and alert, rinse mo	vater provi	ided		
Note to Phys	sician:	Treat symptomatically and	supportively.				
5. Fire Fighting Measures							
Flash Pt:		NE					
Explosive Li	mits:	LEL: N/A UE	L: N/A				
Autoignition	Pt:	NE					
Suitable Ext	inguishing Medi	a:Use water spray, alcohol f	oam, CO2, dry chemical.				
Fire Fighting	Instructions:	MSHA/NIOSH (approved	contained breathing apparatus in pressure or equivalent), and full protective gear. Dur y be generated by thermal decomposition of posed containers cool.	ing a fire, i			
Flammable F Hazards:	Properties and	No data available.					



Flash Pt:

Density:

Explosive Limits:

Specific Gravity (Water = 1): 1.015

NE

LEL: N/A

8.46 LB/GA

SAFETY DATA SHEET Hi Speed Spray Buff

Page: 3 Printed: 03/24/2015 Revision: 02/17/2015

		6. Accide	ntal Release Mea	sures		
Material Is Released OrSpills/Spilled:in suit		Spills/Leaks: Absc in suitable contain	Use proper personal protective equipment as indicated in Section 8. Spills/Leaks: Absorb spill with inert material (e.g. vermiculite, sand or earth), then place in suitable container. Remove all sources of ignition. Provide ventilation. Prevent runoff from entering drains, sewers, or streams.			
		7. Ha	ndling and Stora	ge		
Precautions To Be Taken in Handling:		Wash thoroughly after handling. Remove contaminated clothing and wash before reuse. Use with adequate ventilation. Avoid contact with eyes, skin, and clothing. Avoid ingestion and inhalation.				
Precautions Storing:	To Be Taken in	Store in a cool, dry, well-ventilated area away from incompatible substances.			ostances.	
	8	. Exposure C	ontrols/Personal	Protection		
CAS #	Partial Chemical	Name	OSHA TWA	ACGIH TWA	Other Limits	
25987-66-0	Acrylic acid polymer		No data.	No data.	No data.	
111-90-0	Diethylene glycol monoethyl ether		No data.	No data.	No data.	
25265-77-4	Texanol		No data.	No data.	No data.	
78-51-3	Ethanol, 2-Butoxy-, phosphate (3:1)		No data.	No data.	No data.	
1314-13-2	Zinc oxide		PEL: 5 (fume); 15 (dust) mg/m3	TLV: 2 mg/m3 (R) STEL: 10 mg/m3 (R)	No data.	
9004-82-4	Sodium lauryl ether sulfate		No data.	No data.	No data.	
Respiratory Equipment (Specify Type):		Always use a NIOSH approved respirator when necessary.				
Eye Protection:		Safety glasses.				
Protective G	loves:	Wear appropriate protective gloves to prevent skin exposure.				
Other Protective Clothing:		Wear appropriate protective clothing to prevent skin exposure.				
Engineering Controls N (Ventilation etc.):		No special ventilation requirements. General room ventilation is adequate.				
Work/Hygienic/Maintenance Wash thoroughly after handling. Wash contaminated clothing before reuse. Practices:		reuse.				
		9. Physical	and Chemical Provide the Provided Herein Chemical Provide the Provide Herein Chemical Provide Herein Provide He	operties		
Physical States:		[]Gas [X]Liquid []Solid				
Appearance and Odor:		Opaque white liquid with bland odor.				
Melting Poin		NE				
Boiling Point		> 212.00 F				
-	on Temperature					
Autoignition	Pt:	NE				

UEL: N/A



Bulk density:	: NE					
Vapor Pressure (vs mm Hg):	s. Air or	No data.				
Vapor Density (vs.	Air = 1):	No data.				
Evaporation Rate:	-	No data.				
Solubility in Water	:	100%				
pH:		7.5 - 9.0				
Percent Volatile:		No data.				
VOC / Volume:		0.0000 G/L				
Particle Size:		NE				
Heat Value:		NE				
Corrosion Rate:		NE				
		10. Stability and Re	activity			
Stability:		Unstable [] Stable [X]				
Conditions To Avo Instability:	Conditions To Avoid - Extremes of temperature and direct sunlight. Strong acids, Strong oxidizing agents Instability:		agents.			
Incompatibility - Materials To Strong oxidizing agents, magnesium, chlorinated rubber. Avoid:						
Hazardous Decom Byproducts:	Hazardous Decomposition Or Carbon monoxide, Carbon dioxide, Thermal decomposition may produce toxic fumes of Byproducts: phosphorus oxides and/or phosphine. toxic fumes of zinc oxide.					
Possibility of Hazardous Will occur [] Will not occur [X] Reactions:						
	Conditions To Avoid - None. Hazardous Reactions:					
		11. Toxicological Info	ormation	1		
Toxicological Information:No data available.Carcinogenicity/OtherCAS# 111-90-0: Not listed by ACGIH, IARC, NTP, or CA Prop 65. CAS# 25265-77-4Information:Not listed by ACGIH, IARC, NTP, or CA Prop 65. CAS# 1314-13-2: Not listed by ACGIH, IARC, NTP, or CA Prop 65.						
CAS # Haza	ardous Com	ponents (Chemical Name)	NTP	IARC	ACGIH	OSHA
25987-66-0 Acry	lic acid polyn	ner	n.a.	n.a.	n.a.	n.a.
111-90-0 Dieth	Diethylene glycol monoethyl ether		n.a.	n.a.	n.a.	n.a.
25265-77-4 Texa	Texanol		n.a.	n.a.	n.a.	n.a.
78-51-3 Etha	Ethanol, 2-Butoxy-, phosphate (3:1)		n.a.	n.a.	n.a.	n.a.
1314-13-2 Zinc	Zinc oxide		n.a.	n.a.	n.a.	n.a.
			n.a.	n.a.	n.a.	n.a.
12. Ecological Information						

No data available.



Page: 5 Printed: 03/24/2015 Revision: 02/17/2015

13. Disposal Considerations Waste Disposal Method: Dispose of contents and container according to the local, city, state and federal regulations. 14. Transport Information LAND TRANSPORT (US DOT): DOT Proper Shipping Name: Not Regulated. **DOT Hazard Class: UN/NA Number:** LAND TRANSPORT (Canadian TDG): Not Regulated. **TDG Shipping Name:** MARINE TRANSPORT (IMDG/IMO): IMDG/IMO Shipping Name: Not Regulated. AIR TRANSPORT (ICAO/IATA): Not Regulated. ICAO/IATA Shipping Name: **15. Regulatory Information** EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists CAS # Hazardous Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI) 25987-66-0 Acrylic acid polymer No No No Yes-Cat. N230 111-90-0 Diethylene glycol monoethyl ether No No 25265-77-4 Texanol No No No 78-51-3 Ethanol, 2-Butoxy-, phosphate (3:1) No No Yes-Cat. N230 Yes-Cat. N982 1314-13-2 Zinc oxide No No 9004-82-4 Sodium lauryl ether sulfate No No No CAS # Hazardous Components (Chemical Name) Other US EPA or State Lists Acrylic acid polymer CA PROP.65: No; CA TAC, Title 8: No 25987-66-0 111-90-0 Diethylene glycol monoethyl ether CA PROP.65: No; CA TAC, Title 8: TAC CA PROP.65: No; CA TAC, Title 8: No 25265-77-4 Texanol 78-51-3 Ethanol, 2-Butoxy-, phosphate (3:1) CA PROP.65: No; CA TAC, Title 8: TAC 1314-13-2 Zinc oxide CA PROP.65: No; CA TAC, Title 8: TAC, Title 8 Sodium lauryl ether sulfate CA PROP.65: No; CA TAC, Title 8: No 9004-82-4



16. Other Information		
Hazard Rating System: HMIS:	HEALTH 1 FLAMMABILITY 0 PHYSICAL 0 PPE B Flammability Instability Health NFPA: Special Hazard	
Revision Date: Additional Information Abou This Product:	02/17/2015 t PPE B: safety glasses; gloves.	
Company Policy or Disclaimer:	The manufacturer believes the data set forth are accurate and makes no warranty with respects thereto and disclaims all liability for reliance thereon. Such data are offered solely for consideration, investigation and verification. Also, the data set forth is for the concentrated finished product. All lab samples are for experimental purposes only and used at the customers discretion.	