

The Clorox Company 1221 Broadway Oakland, CA 94612 Tel. 1-510-271-7000

Material Safety Data Sheet

I Product: SPARKLING WAV	E™ PINE-SOL® AL	L PURPOSE CLEANE	R	
Description: CLEAR, BLUE, SL	IGHTLY VISCOUS	LIQUID WITH A CITRU	S, AROMATIC, FLORAL C	
Other Designations	Distributor		Emergency Telephone Nos.	
1221 E		For Medical Emergencies, call 1-800-446-1014. For Transportation Emergencies, call 1-800-446-1014. For Transportation Emergencies, call 1-800-424-9300 (Chemtrec).		n Emergencies, call
II Health Hazard Data		III Hazardous Ingredients		
Eye irritant. No medical conditions are known to be aggravated by exposure to this product.		Ingredient Alkyl alcohol ethoxyla CAS # 66455-15-0	Concentration es 1 - 5%	Worker Exposure Limit Not established.
FIRST AID:				
EYE CONTACT: Immediately rinse with water for 15 m persists, call a doctor.	inutes. If irritation			
INGESTION: Drink a glassful of water. Call a doctor or poison control center.		None of the materials in this product are on the IARC, OSHA, or NTI carcinogen lists.		
$\underline{\text{SKIN CONTACT}}\!: \text{Rinse with plenty of water.} \text{If irritation doctor.}$	on persists, call a			
INHALATION: Move person to fresh air. If breathing proba doctor.	olems develop, call			
IV Special Protection and Precautions		V Transportation and Regulatory Data		
<u>Hygienic Practices</u> : Wash hands after direct contact. Do not wear product-contaminated clothing for prolonged periods.		DOT/IATA/IMDG: Not restricted. EPA - SARA Title III/CERCLA: This product is regulated under Sections		
Engineering Controls: Use local exhaust to minimize exmist.	sposure to product	311/312. This prod	luct contains no chemical Section 304/CERCLA.	s that are regulated unde
Developed Drotoctive Continue anti- Manager of the of				
<u>Personal Protective Equipment</u> : Wear safety glasses. neoprene gloves if there is the potential for repeated contact.				
neoprene gloves if there is the potential for repeated		VII Reactivity	Data	
neoprene gloves if there is the potential for repeated contact.	or prolonged skin		Data use and storage conditions.	
neoprene gloves if there is the potential for repeated contact. VI Spill Procedures/Waste Disposal Spill Procedures: Absorb and containerize. Wash residue sewer. Contact the sanitary treatment facility in advance	or prolonged skin			
Neoprene gloves if there is the potential for repeated contact. VI Spill Procedures/Waste Disposal Spill Procedures: Absorb and containerize. Wash residuate sewer. Contact the sanitary treatment facility in advance process washed-down material. Waste Disposal: Dispose of in accordance with all applic	or prolonged skin		use and storage conditions.	
Neoprene gloves if there is the potential for repeated contact. VI Spill Procedures/Waste Disposal Spill Procedures: Absorb and containerize. Wash residue sewer. Contact the sanitary treatment facility in advance process washed-down material. Waste Disposal: Dispose of in accordance with all applicand local regulations. VIII Fire and Explosion Data	or prolonged skin	Stable under normal	use and storage conditions.	10 - 1
Neoprene gloves if there is the potential for repeated contact. VI Spill Procedures/Waste Disposal Spill Procedures: Absorb and containerize. Wash residuate sewer. Contact the sanitary treatment facility in advance process washed-down material. Waste Disposal: Dispose of in accordance with all applicand local regulations. VIII Fire and Explosion Data Flash Point: >93°C (closed cup)	al down to sanitary to assure ability to able federal, state,	Stable under normal IX Physical D pH	use and storage conditions.	
Neoprene gloves if there is the potential for repeated contact. VI Spill Procedures/Waste Disposal Spill Procedures: Absorb and containerize. Wash residue sewer. Contact the sanitary treatment facility in advance process washed-down material. Waste Disposal: Dispose of in accordance with all applicand local regulations. VIII Fire and Explosion Data	al down to sanitary to assure ability to able federal, state,	IX Physical D pH Specific gravity	use and storage conditions.	10 - 1 ⁻ 1.0