

The Armor All/STP Products Company

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

Material Safety Data Sheet

I Product:	ARMOR ALLO AIRTT	RESHENING PROTE	CTANT - COOL MIST	
Description:		•	H A CITRUS, FLORAL,	
Other Designations The Arm		Distr	ibutor	Emergency Telephone Nos.
		The Armor All/STP Products Company 1221 Broadway Oakland, CA 94612		For Medical Emergencies, call 1-800-446-1014. For Transportation Emergencies, call 1-800-424-9300 (Chemtrec).
II Health Hazard Data			III Hazardous	Ingredients
Under normal consumer use and conditions, the likelihood of any adverse health effects is low.			This product is not hazardous as defined by 29 CFR Part 1910.1200 (OSHA).	
No medical conditions as product.	re known to be aggravated b	y exposure to this	Name of the immedia	and in the market are an the IADC NTD or OCH
FIRST AID:			None of the ingredients in the product are on the IARC, NTP, or OSH, carcinogen list.	
EYE CONTACT: Rinse doctor.	with plenty of water. If irritat	ion persists, call a		
SKIN CONTACT: Rinse with plenty of water. If irritation persists, call a doctor.				
INGESTION: Drink a glassful of water. Call a doctor or poison control center.				
INHALATION: Remove to fresh air. If breathing problems develop, call a doctor.				
IV Special Protection and Precautions			V Transportation and Regulatory Data	
Hygienic Practices: Wash hands after direct contact.			DOT/IATA/IMDG: Not restricted.	
Engineering Controls: None specified. Personal Protective Equipment: Wear safety glasses.			<u>EPA - SARA Title III/CERCLA</u> : This product is regulated under Section 311/312. This product contains no chemicals which are regulated und Section 313 or under Section 304/CERCLA.	
			TSCA 8(b): All complex strength of the strengt	ponents of this product are either on the TSCA 8(to exempt from listing.
			TSCA 12(b): This requirements.	product is not subject to TSCA 12(b) reporting
VI Spill Procedu	res/Waste Disposal		VII Reactivity	Data
Spill Procedures: Absorb	and containerize. Wash residuary treatment facility in advance			Data use and storage conditions.
Spill Procedures: Absorb sewer. Contact the sanita process washed-down ma	and containerize. Wash residuary treatment facility in advance	to assure ability to		
Spill Procedures: Absorb sewer. Contact the sanita process washed-down ma Waste Disposal: Dispose	and containerize. Wash residuary treatment facility in advance terial.	to assure ability to		use and storage conditions.
Spill Procedures: Absorb sewer. Contact the sanita process washed-down ma Waste Disposal: Dispose and local regulations.	and containerize. Wash residuary treatment facility in advance iterial. e of in accordance with all applications in accordance with all applications.	to assure ability to	Stable under normal u	use and storage conditions.
Spill Procedures: Absorb sewer. Contact the sanita process washed-down ma Waste Disposal: Dispose and local regulations. VIII Fire and Exp	and containerize. Wash residuary treatment facility in advance iterial. e of in accordance with all applications in accordance with all applications.	to assure ability to	Stable under normal under norma	ata 7.5 -
Spill Procedures: Absorb sewer. Contact the sanita process washed-down material waste Disposal: Dispose and local regulations. VIII Fire and Exp	and containerize. Wash residuary treatment facility in advance iterial. e of in accordance with all applications in accordance with all applications.	to assure ability to	IX Physical D pH Specific gravity	use and storage conditions.