

CHM00035 CHM00039 CHM00071 CHM00121
 CHM00036 CHM00043 CHM00072 CHM00122
 CHM00037 CHM00069 CHM00073 CHM00123
 CHM00038 CHM00070 CHM00074 CHM00124

1545

REC'D APR 28 2000

MATERIAL SAFETY DATA SHEET

DISTRIBUTED BY:

TRANE/AMERICAN STANDARD
 3600 Pammel Creek Road
 La Crosse, Wisconsin 54601

MANUFACTURED BY:

Quest Environmental Products, Inc.
 6928 Sonny Dale Drive
 West Melbourne, Florida 32904

Product Identity: Time Release Pan Treatment / Product Use: Water Treatment / Product Class: Solid Core

Chemtrec 800-424-9300
 Date Prepared..... 04/01/98
 Supersedes 02/10/98

Product Rating:		HMIS Rating	
Health	2	Severe	4
Flammability.....	1	Serious	3
Reactivity	0	Moderate	2
Protection	2	Slight	1
		Minimal	0

SECTION I - HAZARDOUS INGREDIENTS

HAZARDOUS INGREDIENTS	CAS NUMBER	%	EXPOSURE LIMITS	
			PEL-OSHA	TLV-ACCIW
Didecyl dimethyl ammonium chloride n-Alkyl (C ₁₄ 50%, C ₁₂ 40%, C ₁₆ 10%)	7173-51-5	12	NA	NA
dimethyl benzyl ammonium chloride	8001-54-5	8	NA	NA
Inert Ingredients		80		

SECTION II - PHYSICAL & CHEMICAL CHARACTERISTICS

Physical State	Solid	Specific Gravity	1	pH	7
Odor / Appearance	Fresh / Yellowish	Density	1	Boiling Point	NA
Solubility in Water	Timed release of actives	Evaporation Rate	NA	Freezing Point	32F
Percent Volatile	Zero	(Water = 1)			

SECTION III - FIRE & EXPLOSION HAZARD DATA

Flash Point	NA	Unusual Fire & Explosion Hazards	None
Extinguishing Media	Water	Flammable Limits	LEL = NA UEL = NA
Special Fire Fighting Procedures	None	Product will support combustion	

SECTION IV - REACTIVITY DATA

Is the products stable?	Yes
Conditions to avoid for stability	NA
Incompatibility (Materials to avoid)	NA
Hazardous decomposition products	Carbon Dioxide & Carbon Monoxide may be released under fire conditions.
Will hazardous polymerization occur?	No
Conditions to avoid for polymerization	NA

