MATERIAL SAFETY DATA SHEET (Prepared According to 29 CFR 1910.1200)

Section Sect	SECTION 1 - PRODUC	T IDENTIFICATION			
Trade Name PROPESSIONAL PRIDE #800 SECTION 2 - HAZARDOUS INGEDIENTS CHEMICAL NAME/COMMON NAME CAS NO. PERCENT(optional) TLV(Source) 2-Butosyethanol * Sodium Metasilicate Sodium Metasilicate Sodium Metasilicate SARA HAZARD TITLE III,SECTION 313-CONTAINS THE STARRED INGREDIENT(S) AT THE INDICATED PERCENTAGES Other ingredients in this product are: X Less than 1% by weight or less than 0.1% for carcinogent X Not hazardous SECTION 3 - PHYSICAL DATA Selling point(F) Near 212 Specific Gravity(H2D=1.0) (e 0.005) 1.040 PF (e 0.5) 12.5 Vipor Pressure(mm Hg) Unknown Vapor Density(Air=1) Unknown Vapor Density(Air=1) Unknown Vapor Perssure(mm Hg) Unknown Vapor Perssur	Distributor Hillyard - Delaware Va	alley	MARKON A PERMISSION	Emergency Phone	215-674-5400
Trade Name PROFESSIONAL PRIDE #4801 SECTION 2 - HAZARDOUS INCREDIENTS CHEMICAL NAMECOMMON NAME CAS NO. PERCENT(optional) TLV(Source) 111-76-2 5-10 So ppm(deinytwa (OSHA):20 Sodium Mentasilicate 603-4-92-0 Not Established Not Established Not Established Not Established SARA HAZARD TITLE III.SECTION 313-CONTAINS THE STARRED INGHEDIENT(S) AT THE INDICATED PERCENTAGES Other ingredients in this product are: X Less than 11% by weight or less than 0.1% for carcinogen(X) Not hazardous X Declared to be Trade Secr. SECTION 3 - PHYSICAL DATA SECTION 3 - PHYSICAL DATA SECTION 3 - PHYSICAL DATA Unknown Vapor Densibly (Aller) Unknown Vapor Densibly (Maria) Unknown Vapor Densibly (Aller) Unknown Vapor Densibly (Aller) Unknown Vapor Densibly (Aller) Unknown Vapor Densibly (Aller) Unknown Unknown Lower Unknown					
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Section Sect	SECTION 2 - HAZARD	OUS INGREDIENTS			
Section Sect	CHEMICAL NAME	COMMON NAME	CAS NO.	PERCENT(optional	TI V(Source)
Sodium Metasilicate					
Other ingredients in this product are:	Sodium Metasilicate		6834-92-0		
Other ingredients in this product are:					
Other ingredients in this product are:					
Other ingredients in this product are:					
Section 3 - PHYSICAL DATA	SARA HAZARD TITLE III, SECTION	N 313-CONTAINS THE STARRED	INGREDIENT(S) AT	THE INDICATED PERC	ENTAGES
Bailing point(*F.) Near 212 Specific Gravity(H2O=1.0) (± 0.005) 1.040 pH (± 0.5) 12.5			ight or less than 0.1	% for carcinogens x	Not hazardous X Declared to be Trade Sec
Vapor Pressure(nm Hg) Unknown Vapor Density(Air-1) Unknown Solubility in water X Complete Insoluble Emulsifiable (or Dispersible) Slight (or Partial) Evaporation Baldvis, H2O) Faster Slower About the Same Appearance and Odor Liquid, "buly!" odor SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Bash Point T.C.C.)	SECTION 3 - PHYSICA	L DATA			
Solubility in water	Boiling point(°F.) Near 212	Specific Gravity(H2O=1.0) (± 0.005) 1.	040 pH	(± 0.5) 12.5
Evaporation Rate(vs. H2O)	Vapor Pressure(mm Hg)	Unknown	Vapor Density(A	Air=1)	Unknown
Evaporation Rate(vs. H2C)	· LAL COI	nplete Insoluble	Emulsifiable (or Dispersible)	Slight (or Partial)
Flash Point (T.C.C.)	PERSONAL PROPERTY OF THE PROPE		Slower	X Abou	
Flash Point (T.C.C.) F. None to Boiling Flammable Limits Upper Unknown Lower Unknown Extinguishing Media CO2, dry chemical, foam, water spray. Special Firefighting Procedures Do not enter confined fire-spaces without protective clothing and self-contained air supply. Unusual Fire and Explosion Hazards None known SECTION 5 - REACTIVITY DATA Stability Stable Incompatibility Strong oxidizers Hazardous Decomposition Products Carbon monoxide and other unidentified organic gases may occur during incomplete combustion. SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure X Eye X Skin X Oral X Inhalation Other Signs Prolonged contact of concentrated product with skin and/or eyes will cause irritation. Swallowing may irritate mouth, throat or stomach, and Symptoms Possible vomiting or diarrhea may occur. Contains materials which penetrate skin readily, Ingestion, prolonged or widespread contact of of Overexposure product in its concentrated form may result in potentially harmful absorption. Nausea/dizziness may result from breathing vapors of (Acute) Concentrated product in enclosed/confined spaces, where inadequate ventilation may occur. Signs and Symptoms of Overexposure None known Carcinogen/Suspect Carcinogen Ingredients NTP OSH4 IARQX NON SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Eyes Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Inhalation Not applicable Not needed under normal conditions of use, Drink large quantities of milk or water. Call a physician. Not applicable Section Not needed under normal conditions of use, Ventilation Requirements Local Exhaust Mechanical Other Protective Gloves Rubber Eye ProtectionSafety glasses/goggles Other Protective CiothingNot required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES SECTION 9 - SPILL OR LEAK PROCEDURES Section Not needed under normal conditions of use, Ventilation so be Taken Absorb					
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The health hazards given on this Material Safety Data Sheet apply to this product in its concentrated form(as supplied) and may differ significantly at use dilution	Eyes Flush immediately with Skin Wash thoroughly with s Ingestion Drink large quantities of Inhalation Not applicable SECTION 8 - SPECIAL Respiratory Protection Not need Ventilation Requirements Items In Interest Intere	with suitable absorbent. For large of in accordance with applicable E AND HANDLING INFORMATION INFORMA	PROCEDURES Dersistent irritation of the control of	occurs, call a physician. otective ClothingNot requitable absorbent, then	quired for normal use
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The signs and symptoms of overexposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure to the product, if diluted, under conditions of ordinary use.

PWD

DATE PREPARED June 29, 2004