MATERIAL SAFETY DATA SHEET

NFPA RATING: Health HMIS RATING: Heal		Flammability = Flammability =	0 Reactivi	-		
SECTION I - IDENTI Manufacturer's Name Address: Emergency Telephone exposure or accident inv	: HULLYAR; 302 North F St. Joseph, I No.: (200)-4	D MDUSTRIE! Fourth Street MO M501 24 - 200 (Only i	Product Date Prepare in the event of ch	Name: CARPET epared: June 25, 2 d by: Regulator remical emergency formation calls: (ry Affairs Department involving a spill, leak, 816) 233-1321 (Ext. 82	85)
SECTION II - INGRE	DIENTS/ID	ENTITY INFO	RMATION	ū	http://www.hillyard.com	
Components (Specific Chemical Ide Common Name(s) Water Propylene Glycol N-Pre VOC = 3%		CAS# 7732-1 8-5 1869-0 1-3	OSHA PEL none not established	ACGIH none not established	OTHER LIMITS RECOMMENDED N/A N/A	
*SECTION III - PHYS Boiling Feller; Vapor Pressors Vapor Density of Solubility in Waph SECTION IV - FIRE A Flash poors Extluguishing M Special Fire real Unusual Fire ar	.03 P (come (g.): (ATR = c): (ATR = c): -10 AND ENPLO (ADRIC (T.C.) Jedia: Wate (ATR) (A	ctic tod) *Sp file Fer Eva ctic Ap DSYCN HAZAR Ctic r, ctubon dioxid lures: N/A	occific Gravity (cent Volatile by aporation Rate pearance and C D DATA Flammable Li e or foam	H ₂ O = 1): 25°C = Volume (%): (ethyl ether = 1): dor: Hazy, semi- objectionab	98.4 (approx.) slower than 1 viscous opaque liquid;	3.37 lb/gal non-
Incompatibility products, Hazart of the	orte (M aterials t en los lo n P	Condition O Avoid); Avoi	roducts: As wi	ng agents or strong th any organic mat	mineral acids and catat	
carbon ()		•		anic compounds. t ions to Avoid: N	one known	
Routes of energy HEATTI TO A 1. Not a process may the composite of energy g/kg; the composite of a process 2. None known to	Information And	n? No State de 2, Character de 1 de FHSA crista una Concestado de 1 de	mic) Method 16 CFF entrated product duct was not acu	was not acutely to:	skin contact with conce kic (oral) to laboratory r ation study with 1-hour g./L).	ats at 5

SECTION VI - HEALTH HAZARD DATA continued

Chemical listed as Carcinogen or Potential Carcinogen:

National Toxicology Frogram = No I.A.R.C. Monographs = No OSHA = No

This product has no carcinogens listed by IARC, NTP, NIOSH, or ACGIH as of this date, greater than or equal to 0.1%.

Signs and Symptoms of Exposure: None known to Hillyard Industries.

Medical Conditions Generally Aggravated by Exposure: None known to Hillyard Industries.

Emergency and First Aid Procedures: In case of contact, immediately flush eyes with plenty of water.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

Steps To Be Taken In Case Material 1. Released Or Spilled: Pick up with mop or wet vac and wash away with water. Spills of concentrate should be plotted up with wet vac and rinsed thoroughly.

Waste Disposal Method: Wash down to public cwned treatment works (POTW) sewer with large quantity of water in compliance with applicable federal, state and local regulations. Container disposal: Triple rinse (or equivalent) then offer clean, dry container for recycling or reconditioning.

Precautions To Be Taken In Jandling And Storing: Freezing of product may rupture container. Product shelf life is best retained by storage at 45-100°F temperature.

Other Precautions: And product contains no reportable quantities of toxic chemicals subject to reporting requirements of Section 313 of SAR a Title AI Emergency Planning and Community Right to Know Act of 1986 and of CFR Part 372.

SECTION VHI = CONTROL MEASURES

Respiratory Frote than coperady Type and at required

Ventilation:

Local Exhaust = Not required Mechanical (General) = N/A Special = N/A Other = N/A

Protective Groves: As ac recaired Eye Protection: None required

Other Protective of many or against a None required Work / Hygienic 2: we as: wash the milv after handling.

SECTION IX - TRANSPORTATION EXFORMATION

Applicable regularless: $DOT = \underline{\Sigma} \times (-1) \cdot CO = \underline{No}$; IATA = No

Proper shipping name: @earing.compenied

UN No.; pota poto Un a Qty.: not applicable Hazard Class: not applicable

Labels replication and DOT Exception: not applicable

EPA Hazas our yearte of the redet of disted

Hazardous waste characteristics:

Ignitability = not and in the Corrosivity = not applicable; Reactivity = not applicable

CLAIMER OF WARRANTIES

NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF

MERCHAN ABIL OF ESST PARTICULAR PURPOSE, OR OF ANY NATURE ARE MADE

WITH RESERVED AND ARREST OR INFORMATION CONTAINED IN THIS MATERIAL SAFETY

DATA SHE. T.

The information where common dation to examine this Material Safety Data Sheet are supplied pursuant to 29 CFR 1910.1200 of the free upstimal Safety and Health Standards Hazard Communication Rule. All information

contained berein is a solution good to be and it believed to be appropriate and accurate.

THE BUYO'COLOR ON SOLUTION AND ASSOCIATED WITH THE USE, MISUSE OR DISPOSAL OF THIS PROJECT AND THE OR OF A STATE OF THE ST

OR LOCAL BELL AND CONCE ING THE USE, MISUSE OR DISPOSAL OF THESE PRODUCTS.

Version 2, * 4 - 1 - 2 - 3 - 5 - 5 ce last per la bed MSDS. Supersedes Version 1 June 25, 1998.