Material Safety Data Sheet	HN	∕IIS®							
May be used to comply with OSHA's	HEALTH		0	REACTIVITY	0				
Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.	FLAMMABILITY		0	PERSONAL PROTECTI	ON None				
Identity (As Used on Label and List) 98556 SCRUBS® Glass Cleaning Wipes				d. If any item is not applicable, or no ust be marked to indicate that.					
SECTION I									
Manufacturer's Name ITW Dymon		Emergency Telephone Number 800.535.5053							
Address (Number, Street, City, State, and ZIF 805 East Old 56 Highway	Telephone Number for Information 913.397.9889								
Olathe, Kansas 66061	Date Prepared October 12, 2005								
		Signature of Preparer (Optional) Regulatory Dept.							
SECTION II - Hazardous Ingredients/Identity	Information								
Hazardous Components (Specific	•			Other Limits					
Chemical Identity, Common Name(s))	CAS No.	OSHA PEL	ACGIH-	TLV Recommended					
*Butoxyethanol	111-76-2	50 ppm	20 ppm		1 - 5 %				
* This product contains Butoxyethanol (a glycol	ether compound) which	is listed and ma	ay require re	eporting under SARA					
Title III Sec. 313 if used over the threshold report	ting quantity. This info	rmation must be	e included in	n all MSDS's that are					
copied and distributed for this material.		1							
TSCA: All ingredients are on the TSCA inventor	ry or are not required to	be listed on the	e TSCA inv						
									
Any substance listed as hazardous by the States of			n, New Jerse	ey, Ohio, Pennsylvania					
or Texas is described above if known present in re									
SECTION III Physical/Chemical Characteris	stics								
Boiling Point		Specific G							
	212° F			@70° F	0.998				
Vapor Pressure (mm-Hg @ 70° F)	No Data	Melting P	No Data						
Vapor Density (AIR = 1)	Greater than	Evaporati	No Data						
	one (1)				No Data				
Solubility in Water	Commisto	pH			10.2 ± 0.5				
	Complete	VOCI- TI	is and deat	contains 39 grams per liter					
Appearance and Odor - Towel impregnated with with a alcohol - floral scent.	a clear coloriess liquic	VOC's.	nis product (contains 39 grains per mer	or 3.970 by weight				
SECTION IV - Fire and Explosion Hazard Da	ıta								
	Flammable L	imits		LEL	UEL				
Flash Point (Method Used) - None to boiling point (PMCC)	Tiammable E		o Data	No Data	No Data				
Extinguishing Madia . Not usually necessary a	s this product does not				L				
Extinguishing Media - Not usually necessary as this product does not readily support combustion. Use extinguishing agent appropriate for fire's fuel source. (i.e Carbon dioxide, foam, dry chemical.)									
Special Fire Fighting Procedures - Keep containers cool and vapors down with water spray. Prevent runoff from entering sewers and public									
waterways. Wear SCBA in chemical fires.	amera coor and vapors	ao mii mui man	opiaj. 11.		F				
Unusual Fire and Explosion Hazards -									
None known. It may be ignited by heat or flame,	but will not ignite read	lv.			•				

SECTION V - Reactivity Data											
Stability	Unstab			Conditions to Avoid - Heat, sparks, open flames							
	Stable	-	X	Conditions to 11 out, spaine, open rames							
Incompatibility (Materials to Avoid) -											
Strong oxidizers.											
Hazardous Decomposition or Byproducts -											
Carbon dioxide, carbon monoxide, smoke and soot.											
Hazardous	May Oc	cur		Conditions to Avoid - None known							
Polymerization	Will No	t Occur	· X								
SECTION VI - Health Hazard Data											
Route(s) of Entry		Eyes?			Inhalation?		Sk	Skin?		Ingestion?	
				No	No			. No		No No	
Health Hazards (Acute and Chronic) -											
Keep out of reach of children. Do not use for personal hygiene or as a baby wipe.											
Carcinogenicity:			NTP?			IARC M	Monographs?		OSH	OSHA Regulated?	
None known			No]	No		No	
Signs and Symptoms of Exposure - None known.											
Medical Conditions Generally Aggravated by Exposure -											
Pre-existing skin and renal conditions could be aggravated by overexposures.											
Emergency and First Aid Procedures:											
EYES - Does not cause irritation to the eyes. SKIN - Does not cause irritation to the skin. INGESTION - Not a likely exposure route.											
SECTION VII - Precautions for Safe Handling and Use											
					•	-		• •		n a dry absorbent. For large	
	material fi	rom ente	ering sewers	s or drain	s. Ventilate ar	ea and blo	ck traffi	ic. Pick up and p	put in :	suitable container for proper	
disposal.											
Waste Disposal N				1 .							
Consult local, state and federal regulations. Discard empty container.											
Precautions to be Taken in Handling and Storing – Wash thoroughly after handling. For external use only. Do not contaminate water, food or											
feed by use or storage. Other Proportion Follow Island directions are follow Wear and a fability or New York and the Island when not in use											
Other Precautions - Follow label directions carefully. Keep out of reach of children. Keep container tightly sealed when not in use.											
SECTION VIII - Control Measures Respiratory Protection (Specify Type) - Not usually necessary. Use with adequate ventilation. Use NIOSH/MSHA approved respirator if											
PELs or TLVs are exceeded.											
Ventilation	Local E	vhanet			Not usually ne	eded	Special			None	
Ventuation	Mechan		anaral)		Yes	-	Other			None	
Protective Gloves				· · · · · · · · · · · · · · · · · · ·	1 100	Eve Prote		Not usually neces	sarv	1 110110	
Other Protective Clothing or Equipment -											
Not usually necessary. Avoid direct contact.											
ot assairy neces.			-01101011								

Work/Hygienic Practices Normal. Wash hands after use and before eating, drinking, smoking, using restrooms, etc.

WARNING! The use of this product is beyond the source of the manufacturer; therefore, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordannius as such, or in combination with other materials. The manufacturer warnests only that this product the manufacturer is perfectations for each product. THIS WARRANTY IS TALED OF ALL OT PARTICULAR PROPOSE, PRODUCT (TENESS, OR ANY OTHER MATERIA, OF THIS PRODUCT. THE MANUFACTURER SHALL BELIEF OF THIS PRODUCT. THE MANUFACTURER SHALL BELIEF OF THIS PRODUCT. THE MANUFACTURE SHALL BELIEF OF THIS PRODUCT BELIEF OF THE MATERIAL PROPOSE SHALL BELIEF OF THE MATERIAL BELIEF