

1-800-835-2442 555223

MATERIAL SAFETY DATA SHEET
Johnson & Johnson Advanced Materials Company
317 George Street New Brunswick, New Jersey 08903
908-524-1027

p 1 of 2

Code..8295

0400

Date Issued.. 2/09/91

***** SECTION I - IDENTIFICATION OF MATERIAL *****

Chemical Name or Composition...Dry, water activated, cleaning and sanitizing foodservice to

Trade Name & Synonyms.....QUIX(TM) Pretreated, Water Activated Cleaning & Sanitizing Foodservice Towel

Hazard Rating - Health..1 Fire..0 Reactivity..0

***** SECTION II - SIGNIFICANT COMPONENTS & CONTAMINANTS *****

Components	C A S No.	*** Exposure Limits ***	
		TWA (8 Hour)	Short T (15 Min)
Alkoxyated Fatty Alcohol	69227-21-0	N.E.	N.E.
Alkyloxypolyethyleneoxyethanol Alcohol Polyether	68439-50-9	N.E.	N.E.
N-Alkyl (68% C-12, 32% C-14) Dimethylethylbenzyl Ammonium Chlorides	68956-79-6	N.E.	N.E.
N-Alkyl(60% C-14, 30% C-16, 5% C-12, 5% 5% C-18) Dimethylbenzyl Ammonium Chlorides	68391-01-5	N.E.	N.E.

N.E.=None Established

***** SECTION III - PHYSICAL DATA *****

Appearance and Odor....Green Dry Towel	
Odor Threshold.....N.A.	Boiling Point.....N.A.
Specific Gravity (Water=1).....N.A.	Freezing Point.....N.A.
Vapor Density (Air=1).....N.A.	pH.....N.A.
Vapor Pressure(mm of mercury)..N.A	Solubility in Water..N.A.
Evaporation Rate.....N.A.	

***** SECTION IV - FIRE AND EXPLOSION HAZARD DATA *****

	Flammable (Explosive) Limits (Percent by Volume)
Flash Point(Specify Method)..N.A.	Lower Explosive Limit..N.A.
Flammability Class.....N.A.	Upper Explosive Limit..N.A.
Fire Extinguishing Media.....Water, Carbon Dioxide, Foam, Dry Chemicals	
Special Fire Fighting Procedures..None	
Unusual Fire & Explosion Hazards..None Known	

***** SECTION V - HEALTH HAZARD DATA *****

Toxicity (LD50, LC50, etc.)...N.A.

Health Effects/First Aid Procedures:

Eyes.....Avoid contact with eyes. If there is contact with eyes, flush w
plenty of water. Call physician if irritation persists.

Skin.....Not a sensitizer

Inhalation..N.A.

Ingestion...N.A.

***** SECTION VI - REACTIVITY DATA *****

General Reactivity.....Stable

Incompatibility
(Materials to Avoid).....N.A.

Hazardous Decomposition Products..Normal combustion products of carbon,
hydrogen, oxygen, including CO, CO2, HCl

Hazardous Polymerization...Will not occur
Conditions to Avoid.....N.A.

***** SECTION VII - SPILL PROCEDURES DISPOSAL REQUIREMENTS *****

Steps to be taken in case material is released or spilled:
None

Waste and Container Disposal Methods:
Dispose in accordance with label instructions

**** SECTION VIII - SPECIAL PROTECTION INFORMATION (Specify in Detail) ****

Eye Protection..None required when used as intended
Gloves.....None required when used as intended
Respiratory.....None required
Ventilation.....None required
Other.....Product should not be used near eyes; after use wash hands
before touching eyes

***** SECTION IX - SPECIAL REQUIREMENTS *****

Storage Requirements 'Labeling' Medical and Environmental Surveillance:
Store in a dry environment; if laundered, towel should be air dried

***** SECTION X - NOTES *****