MATERIAL SAFETY DATA SHEET

SECTION 1 — CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Identifier **Aquagen Fresh Plus Super Syrup**		[WHMIS(Canada) Classification]: D2B HMIS/NFPA: [1]Health[0]Flammability[0]Reactivity 0=None, 1=Minor, 2=Major, 3=Severe	
Product Use: Portable Toilet Deodorant			
Manufacturer's Name: Poly John Canada		Supplier's Name: Same	
Street Address 199 Forest Plain Road		Street Address	
City Orillia	Province ON	City	Province
Postal Code L3V 6H1	Emergency Telephone: 1 800 465 9590	Postal Code	Emergency Telephone
Date MSDS Prepared Re-issued June 2011	MSDS Prepared By: Quality Control Dept.	Phone Number 705 325 4200	

SECTION 2 — COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous Ingredients *(specific)*	%	CAS Number	LD_{50} of Ingredient *(specify species and route*	LC_{50} of Ingredient *(specify species)*
Non-ionic Primary Alcohol Alkoxylate	5-15	37251-67-5	5000mg/kilo, rat oral	NA
Glutaral	0-2	111-30-8	320 mg/kilo, rat oral	NA
Perfume Bubble Gum	5-10	NA, complex blend	NA	NA

SECTION 3 — HAZARDS IDENTIFICATION

Route of Entry X❒ Skin Contact ❒ Skin Absorption X❒ Eye Contact X❒ Inhalation X❒ Ingestion

WHMIS Symbols]

Potential Health Effects: May be irritating to eyes .

Emergency Overview]: Blue liquid with characteristics perfume smell. Can cause complication if ingested or brought in contact with eyes. Prolonged inhalation can cause nausea and irritation of respiratory tract.

SECTION 4 — FIRST AID MEASURES

Skin Contact: Remove contaminated clothing, wash thoroughly with soap & water.

Eye Contact: Rinse with water for at least 15 minutes, seek medical attention.

Inhalation: Move to fresh air.

Ingestion: Rinse mouth & then drink plenty of water. Seek medical attention.

SECTION 5 — FIRE FIGHTING MEASURES

Flammable [ ] Yes [X]❒ No	If yes, under which conditions?	
Means of Extinction: Water, dry extinguishing media		
Flashpoint (° C) and Method: None expected	Upper Flammable Limit (% by volume): None expected	Lower Flammable Limit (% by volume): None expected
Autoignition Temperature (°C): None expected	Explosion Data — Sensitivity to Impact: Not established	Explosion Data — Sensitivity to Static Discharge: Not established
Hazardous Combustion Products: Oxides of carbon		
[NFPA]: [1] Health [0]Flammability [0] Reactivity [0]Special hazard		

SECTION 6 — ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures
For large spill pump off. For small spill pick up with suitable absorbent material, dispose off as per all regulations. Wash floor with soap & water. The blue color is water washable. Residual stains can be removed with a touch of household bleach in mop
solution

SECTION 7 — HANDLING AND STORAGE

Handling Procedures and Equipment:
Do not drop or puncture the container. Avoid damage to containers by forklift blades. Keep work area well ventilated.
Storage Requirements
Keep container closed. Store in a cool & dry place.

SECTION 8 — EXPOSURE CONTROL / PERSONAL PROTECTION

Exposure Limits Not established❒ ACGIH TLV	Same❒ OSHA PEL	Avoid breathing in to product.❒ Other *(specify)*
Specific Engineering Controls *(such as ventilation, enclosed process)* Keep place ventilated by local exhaust.		
Personal Protective Equipment Yes❒ Gloves Yes❒ Respirator Yes❒ Eye ❒ Footwear ❒ Clothing ❒ Other		
If checked, please specify type Gloves: Rubber, Neoprene, Latex		
Respirator: Organic vapor mask		
Eye: Safety glasses with side shield.		

SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Liquid	Odour and Appearance: Blue, perfumed	Odour Threshold (ppm): Not established, strong perfume smell
Specific Gravity: 1.04	Vapour Density (air = 1): Not established, expected as water	Vapour Pressure (mmHg): Not established, expected as water
Evaporation Rate: Not established, expected as water	Boiling Point (° C):Not established, expected as water	Freezing Point (° C): Not established,, expected as water
pH6-7		[Solubility in Water]: Complete

SECTION 10 — STABILITY AND REACTIVITY

Chemical Stability X ❒ Ye ❒ No	If no, under which conditions?
Incompatibility with Other Substances ❒ Yes X ❒ No	If yes, which ones? Not applicable. However acids & alkalis will damage the colour.

Reactivity, and under what conditions?: None expected

Hazardous Decomposition Products: Oxides of carbon

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SECTION 11 — TOXICOLOGICAL INFORMATION

Effects of Acute Exposure: LD50 value of this mixture has not been calculated. Inhalation may cause nausea. Ingestion may cause damage to internal organs	
Effects of chronic exposure: Long term exposure to the vapor may cause respiratory problems.	
Irritancy of Product: Not normally irritant	
Skin sensitization:: Yes, mild	Respiratory sensitization: Yes, in some individuals
Carcinogenicity-IARC: No, on the basis of raw materials	Carcinogenicity - ACGIH : No, based on raw materials
Reproductive toxicity: No, based on raw materials.	Teratogenicity: No, based on raw materials
Embrotoxicity: No, based on raw materials	Mutagenicity: No, based on raw materials
Name of synergistic products/effects: None, based on raw materials	

SECTION 12 — ECOLOGICAL INFORMATION

[Aquatic Toxicity]: A small quantity is not toxic. However, a large quantity will be toxic to marine lives
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SECTION 13 — DISPOSAL CONSIDERATIONS

Waste Disposal: Dispose unused product as per regulations, do not dump into floor drains or natural water systems.

SECTION 14 — TRANSPORT INFORMATION

Special Shipping Information :	Not regulated		
			UN#: None
[TDG[	Non regulated	[DOT]	Non regulated
[IMO]	Non regulated	[ICAO]	Non regulated

SECTION 15 — REGULATORY INFORMATION

[WHMIS Classification] Canada	D2B	[OSHA] USA	Conforms to 29 CFR
[DSL] Canada	All components listed	[TSCA] USA:	All components listed

SECTION 16 — OTHER INFORMATION

NA:-not available; NE- not established
This MSDS is based on the information provided by the ingredient suppliers on their MSDS and thought to be correct. Many
Information are either not available or have not been established as the blended compound has not been tested. The
Available on possible situations. The buyer and their employees shall familiarize themselves completely about the product
before using. This MSDS and any other information about the ingredients available should be provided to person(s) dealing
With the product before hand in compliance with all regulations/legislations in force at the location. The manufacturer offers
no additional warranty and takes no responsibility for any damage that may occur from the unsafe use of this product