

## MATERIAL SAFETY DATA SHEET


### SECTION 1 — CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Identifier <b>Aquagen PJC-DD's Deodorant Disks</b>		[WHMIS(Canada) Classification]: D2B HMIS/NFPA: [ 1 ]Health[ ]Flammability[ ]Reactivity 0=None, 1=Minor, 2=Major, 3=Severe	
Product Use; Space air freshener & odour control			
Manufacturer's Name: PolyJohn Canada		Supplier's Name: Same	
Street Address 199 Forest Plain Rd.		Street Address	
City Orillia		Province ON	City
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 Group	Phone Number 705 325 4200

### SECTION 2 — COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous Ingredients ( <i>specific</i> )	%	CAS Number	LD <sub>50</sub> of Ingredient ( <i>specify species and route</i> )	LC <sub>50</sub> of Ingredient ( <i>specify species</i> )
Perfumes	50-70	Trade secrets	NA	NA

### SECTION 3 — HAZARDS IDENTIFICATION

Route of Entry	<input type="checkbox"/> Skin Contact	<input checked="" type="checkbox"/> Skin Absorption	<input type="checkbox"/> Eye Contact	<input checked="" type="checkbox"/> Inhalation	<input type="checkbox"/> Ingestion
					
WHMIS Symbols] Potential Health Effects; Irritation to eyes					
Emergency Overview] Possible concern is eye irritation and long term effect, if perfume comes in contact.					

### SECTION 4 — FIRST AID MEASURES

Skin Contact: Wash thoroughly with soap & water. Apply hand & body lotion.
Eye Contact: Wash with running water for 15 minutes, consult a physician if necessary
Inhalation: Move to Fresh Air
Ingestion: Unlikely as the product is dry medium. In case of ingestion however, drink a lot of water and consult a physician if necessary.

## SECTION 5 — FIRE FIGHTING MEASURES

Flammable [ ] Yes [ X ] No		If yes, under which conditions?	
Means of Extinction: Like surrounding materials			
Flashpoint (° C) and Method: NA		Upper Flammable Limit (% by volume): NA	Lower Flammable Limit (% by volume): NA
Auto-ignition Temperature (°C): NA		Explosion Data — Sensitivity to Impact: NA	Explosion Data — Sensitivity to Static Discharge: NA
Hazardous Combustion Products: Oxides of Carbon			
[NFPA]: See top right hand corner, page 1			

## SECTION 6 — ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures: Dry medium. In case of spill collect pieces. Wash floor with soap & water

## SECTION 7 — HANDLING AND STORAGE

<p>Handling Procedures and Equipment Use neoprene or rubber gloves. Safety glasses preferable.</p>
Storage Requirements
Cool & ventilated place, away from heat sources

## SECTION 8 — EXPOSURE CONTROL / PERSONAL PROTECTION

<p>Exposure Limits [ NA ] ACGIH TLV [ NA ] OSHA(PEL) [ ] Other (specify)</p>
<p>Specific Engineering Controls (such as ventilation, enclosed process) Nothing particular</p>
<p>Personal Protective Equipment [ Yes ] Gloves [ Yes ] Respirator [ Yes ] Eye [ ] Foot [ ] Clothing</p>
<p>If checked, please specify type, Neoprene/rubber gloves, NIOSH approved organic(perfume) masks, safety glasses</p>

## SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES

Physical State; Die cut dry absorbents with perfumes	Odor and Appearance: Perfume, may be tinted	Odor Threshold (ppm): NA
Specific Gravity(water=1): NA	Vapor Density (air = 1): NA	Vapor Pressure (mmHg): NA
Evaporation Rate: NA	Boiling Point (° C): NA	Freezing Point (° C): NA
pH: NA	Coefficient of Water/Oil Distribution: NA	[Solubility in Water]: NA

## SECTION 10 — STABILITY AND REACTIVITY

Chemical Stability	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If no, under which conditions?
Incompatibility with Other Substances	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes, which ones?
Reactivity and under what conditions? None		
Hazardous Decomposition Products		
Oxides of carbon		

## SECTION 11 — TOXICOLOGICAL INFORMATION

Effects of Acute Exposure: Damage to eyes	
Effects of chronic exposure: Damage to eyes and skin	
Irritancy of Product: Irritant	
Skin sensitization: Sensitizer	Respiratory sensitization: Sensitizer
Carcinogenicity-IARC: Not Known, on basis of raw material	Carcinogenicity - ACGIH : Not Known, on basis of raw material
Reproductive toxicity: Not Known, on basis of raw material	Teratogenicity: Not Known, on basis of raw material
Embriotoxicity: Not Known, on basis of raw material	Mutagenicity: Not Known, on basis of raw material
Name of synergistic products/effects: None Known, on basis of raw material	

