

# Richard Foot Pty Ltd

## MATERIAL SAFETY DATA SHEET

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### PRODUCT: BIZIWIPES COMPUTER CLEANING SACHETS

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#### PRODUCT IDENTIFICATION

Trade Name: None  
Other Name: None

UN No: N/A  
Dangerous Goods Class: N/A  
Subsidiary Risk: N/A  
Hazchem Code: N/A  
Poisons Schedule: N/A  
Packaging Group: N/A

Manufacturers Code: Sachets - 50.0109

#### **Use**

An Anti-Static cleaner developed for use on computer screens, casing, keyboards, printers etc.

#### **Physical Description/Properties**

Colourless clear liquid  
Flash Point: None  
Auto Ignition Temp: None  
Flammable Limits in Air: None  
Vapour Pressure @ 20 Deg C: 17.5mm Hg - water  
Specific Gravity at 15 Deg C: 1.00

#### **Ingredients**

	<b>CAS NO.</b>	<b>%</b>
Benzalkonium chloride 80%	[None Allocated]	Low < 10%
Isopropyl Alcohol	[67-63-0]	Low < 10%
Laurel Alcohol Ethoxilate	[68131-39-5]	Low < 10%
Polysorbate 20	[9005-64-5]	Low < 10%
Butyl Icinol	[111-76-2]	Low < 10%
STTP	[7758-29-4]	Low < 10%
Ammonia	[7664-41-7]	Low < 10%
Deionised Water	[7732-18-5]	High > 60%

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## Biziwipes Computer Cleaning Sachets

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### HEALTH HAZARD INFORMATION

#### Health Effects

Swallowed: May be mildly irritating to the mouth, stomach and respiratory tract.  
Eye: May be mildly irritating to eye tissue.  
Skin: Wash off with soap and water.  
Inhaled: Unlikely to be a hazard.

#### First Aid

Swallowed: Do not induce vomiting. Drink plenty of water.  
Eye: Irrigate eye with copious quantities of water for at least 10 minutes.  
Skin: Wash off with soap and water.  
Inhaled: Unlikely to be a hazard. Move to fresh air.

Advice to Doctor: Treat symptomatically.

### PRECAUTIONS FOR USE

#### Exposure Limits

TLV 100 ppm

#### Engineering Controls

Provide sufficient (general and /or local) exhaust to maintain a level below TLV'S.

#### Personal Protection

Not normally necessary

#### Flammability

Non flammable

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## Biziwipes Computer Cleaning Sachets

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### **SAFE HANDLING INFORMATION**

#### **Storage and Transport**

Store in a cool dry area, not more than 50 Deg C. Keep out of direct sunlight.

#### **Spills and Disposal**

Mop up spills with absorbent material, dispose of in accordance with local rules and regulations.

#### **Fire/Explosive Hazard**

Extinguishing media – use foam or dry chemical, Co2 or water fog.

#### **Other Information**

Stability and reactivity, Hazardous Polymerisation: No, Stability: Stable  
Materials and conditions to avoid: Strong oxidising agents.

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