

Richard Foot Pty Ltd

MATERIAL SAFETY DATA SHEET

PRODUCT: BIZIWIPES COMPUTER CLEANING SACHETS

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

Ingredients	CAS NO.	%
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

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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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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