

## 1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION

Product Name: **Fastdry Roadmarker Waterbased**

### Synonyms:

AP R/ MARKER WB Clear Base 20L  
 AP R/ MARKER WB Clear Base 4L  
 AP R/ MARKER WB BLACK 500L  
 AP R/ MARKER WB BLACK 200L  
 AP R/ MARKER WB BLACK 20L  
 AP R/ MARKER WB BLACK 15L  
 AP R/ MARKER WB BLACK 10L  
 AP R/ MARKER WB BLACK 4L  
 AP R/ MARKER WB RED 20L  
 AP R/ MARKER WB RED 15L  
 AP R/ MARKER WB RED 10L  
 AP R/ MARKER WB BLUEB23 20L  
 AP R/ MARKER WB BLUEB23 15L  
 AP R/ MARKER WB BLUEB23 10L  
 AP R/ MARKER WB GREEN 20L  
 AP R/ MARKER WB GREEN 4L

### Product Code

Z4709-CL-20L  
 Z4709-CL-4L  
 Z4703-500L  
 Z4703-200L  
 Z4703-20L  
 Z4703-15L  
 Z4703-10L  
 Z4703-4L  
 Z4718-20L  
 Z4718-15L  
 Z4718-10L  
 Z4707-20L  
 Z4707-15L  
 Z4707-10L  
 Z4718-20L  
 Z4718-4L

### Bar Code

9417627471548  
 9417627471325  
 9417627470351  
 9417627470344  
 9417627470320  
 9417627470375  
 9417627470313  
 9417627470306  
 9417627471822  
 9417627471877  
 9417627471815  
 9417627470726  
 9417627470771  
 9417627470719  
 9417627472464  
 9417627472485

### Recommended Uses:

Road marker paint. Applied by spray

### Supplier:

APCO Coatings (A Division of Asian Paints (QLD) Pty Ltd)

### ABN or ACN:

39062258155

### Street Address

13-27 Melbourne Road Riverstone NSW 2765

### Telephone Number:

(02) 9832 0000

### Fax:

(02) 9832 8888

### Emergency Telephone Number

Australia: 1800 033 111

New Zealand: 0800 734 607

## 2. HAZARDS IDENTIFICATION

Based on available information, this material is not classified as hazardous according to criteria of Safe Work Australia.

Poisons Schedule (Aust): Not Applicable

### DANGEROUS GOOD CLASSIFICATION

Not classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road and Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

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[www.apccoatings.com.au](http://www.apccoatings.com.au)

### 3. COMPOSITION INFORMATION

Chemical Entity	CAS No.	Proportion (%w/w)
Ingredients determined to be non-hazardous	-	100%

### 4. FIRST AID MEASURES

If Poisoning occurs, contact a doctor or poisons information Centre (Phone Australia 131 126, New Zealand 0800 764 766)

#### Inhalation

Remove victim from exposure- avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.

#### Skin contact

If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.

#### Eye contact

If in eyes wash out immediately with water. In case of eye contamination, it is a sensible precaution to seek medical advice.

#### Ingestion

Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting happens give further water. Seek medical advice.

#### PPE for First aiders

Wear overalls, safety glasses and impervious gloves. Use with adequate ventilation. If inhalation risk exists wear organic vapor/particulate respirator meeting the requirements of AS/NZS 1715 and AS/NZS 1716. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

#### Medical attention

Treat symptomatically.

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## 5. FIRE FIGHTING MEASURES

Hazchem Code: **Not applicable.**

### Extinguishing media

Suitable extinguishing equipment

If material is involved in the fire use water fog (or if unavailable fine water spray), foam, Dry agent (Dry Chemical Powder, CO2).

### Specific Hazards

Non-combustible material.

### Firefighting further advice

Not combustible, however following evaporation of aqueous component residual material can burn if ignited. On burning, may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapor or products of combustion.

## 6. ACCIDENTAL RELEASE MEASURES

### Minor spill

Wear protective equipment to prevent skin and eye contamination. Wipe out with absorbent (clean rag or paper towel) or absorb with sand. Allow absorbent to dry before disposing with normal household garbage.

### Major spill

Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of vapors. Work up wind or increase ventilation. Contain – prevent run off into drains and waterways. Use absorbent (soil, sand or other inert material). Collect and seal in properly labelled containers or drums for disposal. If contamination of sewers or waterways has occurred advise local emergency services.

**Dangerous Goods – Initial Emergency Response Guide No:** Not applicable

## 7. HANDLING AND STORAGE

### Handling:

Avoid skin and eye contact and inhalation of vapor, mist or aerosols.

### Storage

Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from incompatible materials described in section 10. Keep container closed when not in use and check regularly for leaks.

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## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### National /occupational Exposure Limits

No value assigned for this specific material by Safe Work Australia or Department of Labor New Zealand.

### Biological Limit Values

As per the "National Model Regulations for the Control of Workplace Hazardous Substances (Safe Work Australia)" the ingredients in this material do not have a Biological Limit Allocated.

### Engineering controls

Use only in well ventilated areas. Keep containers closed when not in use.

### Personal protective equipment

B: OVERALLS, SAFETY SHOES, SAFETY GLASSES, GLOVES.

Wear chemical safety glasses/goggles or face shield and impervious gloves. Available information suggests that gloves made from Nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

If risk of inhalation of exists, wear organic vapor/ particular respirator meeting the requirements of AS/NZS 1715 and AS/NZS 1716.

### Hygiene Measures

Keep away from food, drink and animal feeding stuff. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid skin and eye contact and inhalation of vapor, mist or aerosols. Ensure that eyewash stations and safety showers are close to the workstation location.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Property	Unit of measurement	Typical value
Appearance	-	Viscose liquid
Odour	-	Mild Ammonia odour
Solubility	-	Miscible in water
Vapor Pressure @ 25°C	kPa	Not available
Boiling Point	°C	Approx. 100
% Volatile by Volume	%	Not Available
Melting Point/Range	°C	Not Available
Autoignition Temperature	°C	Not Applicable
Decomposition Point	°C	Not Available
Flash Point	°C	Not Applicable
Flammability Limits	%	Not Applicable
Density @ 25°C	g/ml	1.4-1.7
Volatile content	%(w/w)	<30

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## 10. STABILITY AND REACTIVITY

### Reactivity

No reactivity hazards are known for the material.

### Chemical stability

This material is thermally stable when stored and used as directed.

### Conditions to avoid

Elevated temperature and source of ignition.

### Incompatible materials

Oxidizing agents.

### Hazardous decomposition products

Oxides of carbon and nitrogen, smoke and other toxic fumes.

## 11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

### Inhalation

Where this material is used in a poorly ventilated area, at elevated temperatures or in confined spaces, vapor may cause irritation to mucous membranes and respiratory tract, headache and nausea.

### Skin contact

Contact with skin may result in irritation.

### Ingestion

Swallowing can result in nausea, vomiting and abdominal pain.

### Eye contact

May be an eye irritant.

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## Acute effects

### Ingestion

Swallowing can result in nausea, vomiting and central nervous system depression. If the victim is uncoordinated there is greater likelihood of vomit entering the lung and causing subsequent complications.

### Eye Contact

Irritating, causing redness and burning sensation.

### Skin Contact

Irritating, causing redness and burning sensation. Will have a degreasing action on the skin. Repeated or prolonged skin contact may lead to irritant contact dermatitis.

### Inhalation

This material has been classified as non-hazardous.

## Acute toxicity

### Inhalation

This material has been classified as non-hazardous.

### Skin contact

This material has been classified as non-hazardous.

### Ingestion

This material has been classified as non-hazardous.

### Corrosion/irritancy

Eye: this material has been classified as not corrosive or irritating to eyes. Skin: this material has been classified as not corrosive or irritating to skin.

### Sensitization

Inhalation: this material has been classified as not a respiratory sensitizer. Skin: this material has been classified as not a skin sensitizer.

### Aspiration hazard

This material has been classified as non-hazardous.

### Specific target organ toxicity (single exposure)

This material has been classified as non-hazardous.

## Chronic toxicity

### Mutagenicity

This material has been classified as non-hazardous.

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#### Carcinogenicity

This material has been classified as non-hazardous.

#### Reproductive toxicity

This material has been classified as non-hazardous.

#### Specific target organ toxicity (repeated exposure)

This material has been classified as non-hazardous.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

#### Acute aquatic hazard

No information is available to complete an assessment.

#### Long-term aquatic hazard

No information is available to complete an assessment.

#### Ecotoxicity

No information is available.

#### Persistence and degradability

No information is available.

#### Bioaccumulation potential

No information is available.

#### Mobility

No information is available.

## 13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and container should be recycled. If material and container cannot be recycled, dispose in accordance with local, regional, national and international regulations.

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## 14. TRANSPORT INFORMATION

### Road and Rail Transport

Not classified as Dangerous Goods by criteria of the “Australian Code for the Transport of Dangerous Goods by Road and Rail” and the “New Zealand NZS5433: Transport of Dangerous Goods on Land”.

### Marine Transport

Not classified as Dangerous Goods by the criteria of the international Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

### Air Transport

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

## 15. REGULATORY INFORMATION

This material is not subject to the following international agreements:

Montreal Protocol (Ozone depleting substances)  
The Stockholm Convention (Persist Organic Pollutants)  
The Rotterdam Convention (Prior Informed Consent)  
Basel Convention (Hazardous waste)  
International convention for the prevention of pollution from ships (MARPOL)

This material/constituent(s) is covered by the following requirements:

- All the constituents of this material are listed on the *Australian Inventory of Chemical Substances (AICS)*.

## 16. OTHER INFORMATION

**Reason for Revision:** Information updates of all sections to comply with *Code of Practice Safe Work Australia*.

### Abbreviations:

ADG: Australian Code for the Transport of Dangerous Goods by Road and Rail  
CAS Number: Chemical Abstracts Number  
HMIS: Hazardous Materials Identification System

### Disclaimer

*Data provided is to best of APCO knowledge and believe to be accurate and reliable as of the date of issued. However, no expressed or implied warranties are given. APCO cannot anticipate or control the conditions under which this information may be used. Therefore, it is user's responsibility to satisfy themselves as to the suitability and completeness of such information for their particular use. It is the responsibility of the user to ensure that the issue is current. This information given is a non-controlled document.*

*Uptodated: JUNE 2019*

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