
MATERIAL SAFETY DATA SHEET

Supplier

ACCO Australia Pty. Ltd.

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Botany NSW 2019

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Emergency Phone: 02 9695 2548 Monday to Friday, 9am to 5pm for general information only.

Product Identification

Product Name: Marbig Cover-Up Correction Fluid White 20ml

Marbig Cover-It Correction Fluid 20ml White

Marbig Correction Pen White 10ml

Other names: none.

Supplier Product Code: 89000 – Marbig Cover-Up Correction Fluid White 20ml

975197 - Marbig Cover-It Correction Fluid 20ml White (blister card)

975195 - Marbig Correction Pen White 10ml (blister card)

Recommended Use: to paint over mistakes on paper products and then write over.

Hazards Identification

Hazardous Classification:

Classified as hazardous and dangerous goods according to the criteria of the National Occupational Health and Safety Commission and the ADG Code.

Applicable Risk Phrases:

R11: highly flammable

R20: harmful by inhalation

R22: harmful if swallowed

R48: danger to health by prolonged exposure

Applicable Safety Phrases:

S2: keep out of reach of children

S13: keep away from food, drink and animal foodstuffs

S16: keep away from sources of ignition

S23: do not breathe vapour

Composition / Information on Ingredients

Ingredients:

Chemical Name	Chemical's Common Name or Abbreviation	Proportion (%)	CAS Number
Naphtha (petroleum), hydrotreated light	Solvent	30 - 60	64742-49-0
Titanium Dioxide TiO ₂	White pigment	30 - 60	13463-67-7
Acrylate Resin	Polymeric binder	10 - <30	172201-26-2

First Aid

Eye: flush the eye immediately with fresh running water for 15 minutes pulling eyelids well away from the eye. If irritation persists seek medical advice.

Skin: no adverse health effects anticipated from normal use. Seek medical advice if irritation occurs.

Inhaled: no adverse health effects anticipated from normal use. In an abuse situation (e.g. deliberately concentrating and inhaling the product), remove the victim from the source of exposure. Administered oxygen may be required. Treat symptomatically. Seek medical attention immediately.

Swallowed: do not induce vomiting. If vomiting occurs lean the patient forward or place them on their side with their head down to maintain the airway and prevent aspiration. Rinse mouth with water but only allow them to drink slowly and only as much as they can comfortably drink. Seek medical attention immediately.

Advice to Doctor: contains naphtha which, if aspirated, may cause chemical pneumonitis. The inhalation of concentrated vapours may produce cardiac sensitisation.

Fire Fighting Measures

Extinguishing Media: foam, carbon dioxide, dry chemical powder.

Hazards from Combustion Products: on heating and during combustion toxic fumes may be released. The liquid and vapours are highly flammable.

Specific Hazard: on heating and during combustion toxic vapours may be released.

Special Fire Fighting Recommendations: clear the danger area. Cool down the containers/equipment exposed to heat with a water spray but ensure there is no direct contact between the water and the product. Contain the extinguishing fluids by bunding (the product is hazardous to the environment). Wear breathing apparatus and protective gloves.

HAZCHEM Code (if available): 3[Y]E

Accidental Release Measures

Emergency Procedures for Spills

Personal Precautions: avoid contact with skin and eyes and do not breath in the vapours. Eliminate all sources of ignition such as flames and sparks. Do not smoke. Wear protective clothing and equipment. Wear self-contained breathing apparatus.

If a large spill stop the leak as quickly as possible using non-sparking equipment. Mark out the contaminated area with signs and do not permit access to unauthorised personnel. Ventilate the area.

Environmental Precautions: contain and collect spillages with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth. Do not discharge the product into drains or watercourses.

Methods for Cleaning Up: use mechanical means to recover the product (e.g. sweeping or shovelling). Wet the contaminated area with large amounts of water and place in a suitable container for disposal in accordance with the waste regulations as the product is hazardous to the environment.

Handling & Storage

Precautions for Safe Handling: no specific precautions required for consumer use.

If handled in large quantities use non-sparking tools. Avoid the build-up of electrostatic charge. Do not overheat the product. Do not smoke around the product. Avoid personal contact including inhalation.

Conditions for Safe Storage: no specific storage precautions required for consumer use.

When stored in large quantities (e.g. a warehouse), store in original containers. Store in a well ventilated area out of direct sunlight with the containers closed. Store away from flames and sources of heat or ignition. Store away from oxidizing agents, reducing materials, flammable or combustible materials.

Exposure Controls / Personal Protection

Exposure Standards:

<i>Chemical Name</i>	<i>CAS Number</i>	<i>Exposure Standard</i>
Naphtha (Petroleum) Hydrotreated light	64742-49-0	TWA : 159 ppm 2

Biological Limit Values: not available

Engineering Controls: none under normal use conditions. Adequate ventilation in warehouses or closed storage areas.

Personal Protection: none under normal use.

Physical & Chemical Properties

Appearance: white liquid.
Odour: solvent.
Ph: not applicable.
Vapour Pressure: 8.65 kPa (20°C)
Vapour Density: not available.
Boiling Point/Range: 75 – 100 °C
Freezing/Melting Point: <0°C
Solubility: <0.1 in water
Specific Gravity/Density: 1.04 – 1.13 density
Percent Volatile: 47 ~ 53 %
Flash Point: 25 °C
UEL/LEL in Air: UEL 7.0, LEL 0.6 (approximately)
Ignition Temperature: >200 °C
Other Properties: none.
Flammability: flammable.

Stability & Reactivity

Chemical Stability: stable.

Conditions to Avoid: heat, sparks, naked flames, sources of ignition.

Incompatible Materials: Strong oxidizing agents reducing materials, flammable or combustible materials.

Hazardous Decomposition Products: No products known

Hazardous Reactions: None

Toxicological Information

Acute Effects

Eye: if splashed into the eye it may cause eye irritation.

Skin: no adverse health effects from normal use. Frequent or prolonged contact may irritate the skin.

Inhaled: no adverse health effects from normal use. Acute effects from the inhalation of high concentrations of vapour (e.g. by deliberately concentrating and inhaling the product) are potential cardiac sensitisation and death, coughing, nausea, central nervous system depression characterised by headache and dizziness, increased reaction time, fatigue and loss of coordination. Prolonged exposure in, for example, a spill where the vapours are concentrated, may lead to narcosis, unconsciousness, cardiac sensitisation, coma and death.

Swallowed: no adverse health effects from normal use. Aspiration may cause chemical pneumonitis. Minimal toxicity. Depending on the amount ingested the symptoms described above under 'inhaled' may occur.

Chronic Effects: this product contains n-hexane. Over exposure to n-hexane may cause progressive and potentially irreversible damage to the peripheral nervous system, particularly in the arms and legs.

Ecological Information

Do not discharge into sewer or waterways.

Disposal Considerations

For individual containers, dispose of with household refuse. For large quantities, dispose in accordance with Federal, State and local regulations.

Transport Information

UN Number: 1263

UN Proper Shipping Name: Paint related material (flammable)

Dangerous Goods Class: Class 3

Subsidiary Risk: No

Packaging Group: III

Special Precautions for User: None

Hazchem Code: 3[Y]E

Regulatory Information

Poisons Schedule Number: not a scheduled poison.

Other Information

Abbreviations and Acronyms Used: none.

References: Manufacturers Material Safety Data Sheet.

National Code of Practice for the Preparation of Material Safety Data Sheets, 2nd Edition
[NOHSC:2011(2003)].

NOHSC List of Designated Hazardous Substances [NOHSC:10005].

Recommendations on the Transport of Dangerous Goods, UN Committee of Experts on the
Transport of Dangerous Goods.

Australian Code for the Transport of Dangerous Goods by Road and Rail, by the National
Road Transport Commission.

Revisions

Date of Revision: June 2007.

Reason for Revision: new requirements for the preparation of material safety data sheets.