

Car Clean Products NZ Limited
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33 Ha Crescent, Wiri - P O Box 97 948 - Manukau - Auckland 2241- New Zealand

SAFETY DATA SHEET

Section 1. Identification of the material and the supplier

Product: Auto Colognes

Product Code: FEM, FMUS, FWIN, FTR, FPROM, FBL, FAP Colognes for your motor vehicle for your taste.

New Zealand Supplier: Car Clean Products NZ Limited

Address: 33 Ha Crescent

Wiri

Auckland

Telephone: 09 250 0091 Fax Number: 09 250 0092

Emergency Telephone: 0800 POISON (0800 764 766)

Date of MSDS Preparation: July 2015

Section 2. Hazards Identification



WARNING H226 Flammable liquid and vapour

Harmful if swallowed. Irritating to eyes. Some individuals may show skin contact sensitivity after continual use.

Potential Health Effects

Swallowed Harmful Eyes lirritant.

Skin Mildly irritating

Inhalation Possibly irritating, nausea.

Section 3. Composition / Information on Ingredients

Ingredients	Proportion (% mass)	CAS number
Water	>41	7732-18-5
Alcohol Ethoxylate Blend	<5	Proprietary
Ethanol	>30	64-17-5
Perfume	<2	Not known

Section 4. First Aid Measures

Routes of Exposure:

Eye Hold eyes open and flush with water for at least 15 minutes. Seek

medical attention if problems persist

Skin Wash thoroughly with soap and water. If irritation persists seek

medical advice. Take this SDS with patient.

Ingestion Give large quantities of water. Do not induce vomiting. Seek

medical attention

Inhalation Remove patient to fresh air and make comfortable. If distress

continues seek medical advice.

Section 5. Fire Fighting Measures

Suitable Extinguishing media CO2, Dry powder

Fire and Explosion hazards Carbon monoxide, carbon dioxide

Fire Fighting Instructions Toxic fumes in a fire. Hazchem code 2X

Section 6. Accidental Release Measures

Land Spill or Leaks Small spills or leaks can be collected for domestic rubbish

disposal.

Before cleaning up large large spills or leaks remove unprotected personnel and wear protective gloves and face shield. Spills or leaks should be shovelled or pumped into clean containers for decontamination and reuse.

Water Small spills and leaks should not pose any long term

effects to aquatic environment. Large spills should be advised to the nearest regional council pollution officer to

assist with containment.

Section 7. Handling and Storage

Handling Advice: No protective clothing required for normal use. Natural

ventilation should be adequate under normal use

conditions. Spillages are extremely slippery. If splashes in

eyes could occur wear protective goggles.

Storing Procedures: Store away from high temperatures and sunlight. Do not

store near to food or feedstuffs. Keep containers closed at

all times – check bulk amounts regularly for leaks.

Section 8 Exposure Controls / Personal Protection

Engineering Controls: Avoid leaving product in contact with metals for any

length of time

Personal Protective Equipment: Advisable to wear protective gloves with long-term

exposure. Wear goggles if splashing likely.

Section 9 Physical and Chemical Properties

Appearance Coloured Liquid

Odour: Varied
Odour threshold Various
pH: approx 7

Melting/Freezing point Data not available Initial Boiling point/range Data not available

Flash point 24

Flammable Flammable

Upper/Lower flammability limits
Vapour pressure
Vapour density
Relative density
Data not available
Data not available
Data not available
Data not available

Solubility's Water

Partition Coefficient
Auto-ignition temperature
Decomposition temperature
Kinematic viscosity
Particle characteristics
Data not available
Data not available
Data not available
Data not available

Section 10. Stability and Reactivity

Chemical Stability Chemically stable.

Conditions to Avoid High temperatures, open flame

Incompatibility Not compatible with acids or alkalis.

Products May produce carbon monoxide in a fire.

Section 11 Toxicological Information

Acute Oral Toxicity LD_{50} Rat (oral) > 2000 mg / kg bw LD_{50} Rat (dermal) > 5000 mg / kg bw

Long term Effects Contact sensitivity is possible for some individuals.

Section 12. Ecotoxicological Information

Environmental Precautions:

Ecological Toxicity No environmental hazard under normal label use.

Moderately toxic to marine organisms

Environmental Fate:

Soil Biodegradable and not expected to persist more than a

few days.

Water Biodegradable and not expected to persist more than a

few days

Environmental Exposure Limits EEL water

Section 13. Disposal Considerations

Dispose as for domestic rubbish or into sewer. Avoid flushing into stormwater drains.

Section 14 Transport Information

Road, Rail, Marine and Air Transport

UN No : 1993 Class-primary : 3 Packing Group : III

Proper Shipping Name: : Flammable Liquids, N.O.S. (Ethanol)

Section 15 Regulatory Information

HSNO Approval Number HSR002576

HSNO Group Standard – Food Additives and Fragrance materials – Flammable

Flammable Liquid 3.1C Mildly irritating to skin 6.3B

Section 16 Other Information

Supplied in 250ml, 4lt, 20lt. Codes: FEM025, FEM4, FEM20

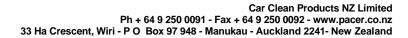
FMUS025, FMUS4, FMUS20 FWIN025, FWIN4, FWIN20 FTR025, FTR4, FTR20

FPROM025, FPROM4, FPROM20

FBL025, FBL4, FBL20 FAP025, FAP4, FAP20

The information herein is given in good faith, but no warranty, express or implied is made.

Please contact the New Zealand proprietor, Car Clean Products NZ Limited Phone: 09 250 0091 if further information is required.





AUTO COLOGNE

PURPOSE:

Auto Cologne is a powerful pleasantly scented fragrance designed to freshen all interiors. It is ideal for cars, boats, vans, taxis and the home.

DIRECTIONS:

Fill a spray bottle and spray under the seats, and/ or spray the front and rear carpets and/ or directly into air vents and air intakes. Auto Cologne can also be added to extraction machines when shampooing.

WARNING:

KEEP OUT OF REACH OF CHILDREN