

SAFETY DATA SHEET

Product Name: IC200 ON CAR INJECTOR CLEANER

Date of Issue: JULY 2026

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SECTION 1 – STATEMENT OF CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

SUPPLIER:	PROSTREAM		
ADDRESS:	BUILDING 51, 885 Mountain Highway, Bayswater, 3153 VIC		
Trade Name:	IC200 ON CAR INJECTOR CLEANER		
TELEPHONE:	03 8809 2335	email:	sds@motoronegroup.com
EMERGENCY TELEPHONE:	1300 774 575 in Australia (M-F 7am-7pm)	Synonym:	IC200
Substance:	Mixture	Product Use:	Carburettor and fuel injector cleaner
Creation Date:	July 2026	Revision Date:	July 2031

SECTION 2 – HAZARDS IDENTIFICATION

Classification of the substance or mixture	
Dangerous Goods	Classified as Dangerous Goods (Aerosol) for transport.
GHS Classification	Aerosols Category 1 Skin Irritation Category 2 Serious Eye Damage Category 1 Skin Sensitisation Category 1 Reproductive Toxicity Category 2 Specific Target Organ Toxicity (Single Exposure) Category 3 Specific Target Organ Toxicity (Repeated Exposure) Category 2 Aspiration Hazard Category 1
Poisons Schedule	Not specified.
Label elements	
GHS label pictograms	
Signal word	Danger
Hazard statement(s)	
H222	Extremely flammable aerosol.
H229	Pressurised container: May burst if heated.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H361	Suspected of damaging fertility or the unborn child.
H335	May cause respiratory irritation.
H336	May cause drowsiness or dizziness.
H373	May cause damage to organs (Central Nervous System, Eyes, Kidneys, Liver, Respiratory System and Skin) through prolonged or repeated exposure.
H304	May be fatal if swallowed and enters airways.
Precautionary statement(s): General	
P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of reach of children.

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P103	Read label before use.
Precautionary statement(s): Prevention	
P201	Obtain special instructions before use.
P202	Do not handle until all safety precautions have been read and understood.
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P211	Do not spray on an open flame or other ignition source.
P251	Do not pierce or burn, even after use.
P261	Avoid breathing vapours or spray.
P264	Wash hands and exposed skin thoroughly after handling.
P271	Use only outdoors or in a well-ventilated area.
P272	Contaminated work clothing should not be allowed out of the workplace.
P280	Wear protective gloves, protective clothing and eye/face protection.
Precautionary statement(s): Response	
P302 + P352	IF ON SKIN: Wash with plenty of soap and water.
P333 + P313	If skin irritation or rash occurs: Get medical advice/attention.
P362 + P364	Take off contaminated clothing and wash before reuse.
P304 + P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P312	Call a POISON CENTRE or doctor if you feel unwell.
P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310	Immediately call a POISON CENTRE or doctor.
P301 + P310	IF SWALLOWED: Immediately call a POISON CENTRE or doctor.
P331	Do NOT induce vomiting.
P308 + P313	IF exposed or concerned: Get medical advice/attention.
Precautionary statement(s): Storage	
P403	Store in a well-ventilated place.
P405	Store locked up.
P410 + P412	Protect from sunlight. Do not expose to temperatures exceeding 50°C.
Precautionary statement(s): Disposal	
P501	Dispose of contents and container in accordance with local, regional, national and international regulations.
Note	
IMPORTANT	This SDS and the Hazard Classifications contained therein, only apply to the product in its concentrated form, as supplied.

SECTION 3 – COMPOSITION AND INFORMATION ON INGREDIENTS

Ingredients:	CAS Number:	Proportion (%w/w):
Isoalkanes, C7–C8	70024-92-9	30–60
Toluene	108-88-3	10–30
Xylene	1330-20-7	10–30
Diacetone Alcohol	123-42-2	3–7
4-Methyl-2-pentanol	108-11-2	3–7
Monoethanolamine	141-43-5	3–7

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2-Butoxyethanol	111-76-2	1–5
Nitrogen	7727-37-9	0.1–1.0

SECTION 5 – FIRE FIGHTING MEASURES

Fire and Explosion Hazards	Extremely flammable aerosol. Pressurised container may burst if heated. Keep product and empty containers away from heat, sparks, open flames and other ignition sources. Vapours may form explosive mixtures with air.
Extinguishing Media	Suitable extinguishing media: Water fog, alcohol-resistant foam, dry chemical powder or carbon dioxide (CO ₂). Cool exposed containers with water spray. Do not use a solid water jet as it may spread the fire.
Fire Fighting	Wear self-contained breathing apparatus (SCBA) and full protective clothing. Approach fire from upwind. Use water spray to cool unopened containers exposed to fire.
Flash Point	-11 °C (Tag Closed Cup, based on components).
Hazchem	Not specified in the source SDS. Determine in accordance with the current ADG Code before issue in Australia.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Emergency Procedures	Remove all ignition sources. Evacuate unnecessary personnel and ventilate the area. Vapours can accumulate in low areas. Avoid breathing vapours, mist or spray. Avoid contact with skin and eyes. Wear appropriate personal protective equipment as specified in Section 8. Take precautionary measures against static discharge.
Personal Precautions	Use with adequate ventilation. Keep exposure levels below applicable occupational exposure limits. Follow safe handling advice and personal protective equipment recommendations. Do not touch or walk through spilled material.
Environmental Precautions	Prevent further leakage or spillage if safe to do so. Do not allow product to enter drains, sewers, surface water, groundwater or soil. Notify relevant authorities if contamination of drains, waterways or soil occurs.
Methods for Containment	Contain spill with earth, sand or other non-combustible inert absorbent material. Stop leak if safe to do so. Prevent product from spreading or entering drains.
Methods for Cleaning Up	Soak up with inert absorbent material and collect into suitable, labelled containers for disposal. Clean contaminated surface thoroughly. Use non-sparking tools and equipment where flammable vapours may be present.
Disposal of Spill Residue	Dispose of collected material and contaminated absorbent in accordance with local, regional and national regulations. Do not pierce, burn or expose aerosol containers to heat, even after use.

SECTION 7 – HANDLING AND STORAGE

Handling	Avoid contact with eyes and skin. Avoid breathing vapours, mist or spray. Use only with adequate ventilation. Contents under pressure. Do not puncture, pierce or incinerate containers. Do not spray on hot surfaces, open flames or other ignition sources. Keep away from heat, sparks, open flames, hot surfaces, electrical equipment and other sources of ignition. Take precautionary measures against static discharge. Wash hands thoroughly after handling.
Storage	Store in a cool, dry and well-ventilated place. Keep container tightly closed and properly labelled. Keep out of reach of children. Store locked up. Protect from sunlight. Do not expose aerosol containers to temperatures exceeding 50°C. Store away from open flames, hot surfaces, sparks and other ignition sources.
Incompatible Materials	Store away from strong acids, strong alkalis and oxidising agents.
Aerosol Storage	Product is an extremely flammable aerosol. Store and handle aerosol containers in accordance with applicable local dangerous goods and workplace safety requirements.

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SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION

Exposure Limits	Exposure guidelines are available for several ingredients including toluene, xylene, diacetone alcohol, 4-methyl-2-pentanol, monoethanolamine and 2-butoxyethanol. Use current workplace exposure standards applicable to the jurisdiction of use. Maintain airborne concentrations below applicable occupational exposure limits.
Ventilation	Use only in a well-ventilated area. Provide local exhaust ventilation or other engineering controls where vapours, mists or aerosols may be generated. Ventilation should be sufficient to maintain exposure below applicable exposure limits.
Personal Protective Equipment	Use appropriate personal protective equipment based on the risk assessment and degree of exposure. Avoid contact with eyes, skin and clothing. Avoid breathing vapours, mist or spray.
Eye Protection 	Wear tightly fitting safety goggles. A face shield should be used where splashing or aerosol exposure may occur. Eye protection should comply with applicable workplace safety standards.
Hand Protection 	Wear chemical-resistant protective gloves. Suitable glove materials should be selected based on chemical resistance, duration of exposure and supplier recommendations.
Body Protection 	Wear protective clothing and a chemical-resistant apron where exposure may occur. Remove contaminated clothing and wash before reuse.
Respirator	If ventilation is inadequate or exposure limits are exceeded, use an approved respirator suitable for organic vapours and aerosols. For high airborne concentrations or emergency conditions, use supplied-air or positive-pressure respiratory protection.
Hygiene Measures	Handle in accordance with good industrial hygiene and safety practice. Wash hands, face and exposed skin thoroughly after handling and before eating, drinking, smoking or using the toilet.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Physical State	Aerosol	Colour	Opaque red aerosol
Odour	Solvent	Specific Gravity	0.810
Boiling Point	No information available	Freezing Point	No information available
Vapour Pressure	No information available	Vapour Density	No information available
Flash Point	-11 °C / 12 °F; Tag closed cup (based on components)	Flammability	Extremely flammable aerosol
Water Solubility		pH	No information available
VOC Content (%)	82.66	Kinematic viscosity	< 20.5 mm²/s
Explosive properties	Pressurised container: may burst if heated	Oxidising properties	Not oxidising

SECTION 10 – STABILITY AND REACTIVITY

Reactivity	No data available.
Chemical Stability	Stable under recommended storage conditions.
Possibility of Hazardous Reactions	None under normal processing.
Conditions to Avoid	Extremes of temperature and direct sunlight. Avoid heat, sparks, open flames and other ignition sources. Pressurised container may burst if heated.
Incompatibilities	Strong acids, alkalis and oxidising agents.

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Hazardous Decomposition	Carbon oxides, hydrocarbons and fumes may be produced during thermal decomposition or combustion.
Hazardous Polymerisation	Hazardous polymerisation is not expected to occur under normal conditions of storage and use.

SECTION 11 – TOXICOLOGICAL INFORMATION

POTENTIAL HEALTH EFFECTS

Inhalation, eye contact, skin contact and ingestion.

Inhalation	Avoid inhaling vapours or mists. May cause respiratory irritation. May cause drowsiness or dizziness.
Eye Contact	Causes serious eye damage. Causes eye irritation.
Skin Contact	May cause an allergic skin reaction. Causes skin irritation.
Ingestion	Harmful and may be fatal if swallowed and enters airways. Aspiration into the lungs may cause chemical pneumonitis.
Symptoms	Causes serious eye damage. May cause an allergic skin reaction. Suspected of damaging fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure. Causes skin and eye irritation. May cause respiratory irritation. May cause drowsiness or dizziness. Harmful and may be fatal if swallowed and enters airways.
Skin Corrosion / Irritation	Irritating to skin. Causes skin irritation.
Eye Damage / Irritation	Irritating to eyes. Causes serious eye damage.
Respiratory Irritation	May cause respiratory irritation.
Skin Sensitisation	May cause an allergic skin reaction if in direct contact with skin.
Germ Cell Mutagenicity	Not classified as a germ cell mutagen based on available information in the source SDS.
Carcinogenicity	The source SDS lists carcinogenicity evaluations for relevant ingredients by agencies including ACGIH, IARC, NTP and OSHA where applicable.
Reproductive Toxicity	Product is or contains a chemical which is a known or suspected reproductive hazard. Suspected of damaging fertility or the unborn child.
Specific Target Organ Toxicity – Single Exposure	May cause respiratory irritation. May cause drowsiness or dizziness.
Specific Target Organ Toxicity – Repeated Exposure	May cause damage to organs through prolonged or repeated exposure.
Chronic Toxicity	Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal. Chronic hydrocarbon abuse has been associated with irregular heart rhythms and potential cardiac arrest.
Target Organs	Skin, eyes, respiratory system, central nervous system, kidney and liver.
Aspiration Hazard	May be fatal if swallowed and enters airways.
Numerical Measures of Toxicity	Calculated ATE values for the mixture: oral 28,597.30 mg/kg; dermal 7,259.30 mg/kg; inhalation-gas 38,892.60 ppm; inhalation-vapour 524.90 mg/L; inhalation-dust/mist 131.20 mg/L.

Note: ATE = acute toxicity estimate. Refer to Sections 2, 4 and 8 for classification, first aid and personal protective equipment controls

SECTION 12 – ECOLOGICAL INFORMATION

Ecotoxicity	Ecotoxicity data are available for individual ingredients. Toluene and xylene show toxicity to aquatic organisms. Examples reported in the source SDS include toluene: fish LC50 5.8–54 mg/L (96 h, depending on species) and Daphnia magna EC50 5.46–11.5 mg/L (48 h); xylene: fish LC50 values including 2.661–29.97 mg/L (96 h, depending on species) and crustacea EC50 3.82 mg/L (48 h, water flea).
Aquatic Toxicity – Other Ingredients	Diacetone alcohol: fish LC50 420 mg/L (96 h, Lepomis macrochirus). 4-methyl-2-pentanol: fish LC50 >92.4 mg/L (96 h, Pimephales promelas). Monoethanolamine: algae EC50 15 mg/L (72 h), fish LC50 values reported from 114 to 3684 mg/L depending on species, and Daphnia magna EC50 65 mg/L (48 h). 2-butoxyethanol: fish LC50 1490–2950 mg/L (96 h) and Daphnia magna EC50 >1000 mg/L (48 h). Nitrogen gas: not applicable.

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Persistence and Degradability	No specific persistence and degradability information is provided for the product mixture in the source SDS.
Bioaccumulative Potential	Partition coefficient values reported for ingredients: toluene 2.73; xylene 3.15; diacetone alcohol 1.03; 4-methyl-2-pentanol 1.43; monoethanolamine -2.3; 2-butoxyethanol 0.81; nitrogen gas not applicable.
Mobility in Soil	No specific mobility in soil data is provided for the product mixture in the source SDS.
Other Adverse Effects	No information available.
Environmental Protection	Prevent product from entering drains, surface waters, sanitary sewers or groundwater. Spills should be contained and collected for disposal in accordance with applicable regulations.

SECTION 13 – DISPOSAL CONSIDERATIONS

Waste Disposal Methods	Dispose of waste product in accordance with applicable local, state/territory and national regulations. Do not discharge to drains, sewers, waterways or the environment. Product residues should be collected and sent to an approved waste contractor or approved waste disposal facility.
Contaminated Packaging	Do not re-use empty containers. Empty containers should be taken to an approved waste handling site for recycling or disposal. Empty containers may contain flammable or explosive vapours.
Aerosol Containers	Pressurised container: do not pierce, puncture, cut, weld or burn, even after use. Do not expose empty aerosol containers to heat, sparks, open flames or other ignition sources.
Special Precautions	Handle waste and contaminated packaging with suitable personal protective equipment. Keep away from ignition sources during collection, storage and disposal. Prevent release to the environment.
Disposal Code / Classification	The source SDS identifies the material, as supplied, as hazardous waste under United States federal regulations. For Australian use, waste classification and disposal requirements should be confirmed with the relevant state or territory environmental authority and the licensed waste contractor.

SECTION 14 – TRANSPORT INFORMATION

UN Number	UN1950
Proper Shipping Name	AEROSOLS, FLAMMABLE
Transport Hazard Class	Class 2.1 – Flammable gas / flammable aerosol
Subsidiary Risk	Not applicable
Packing Group	Not applicable for aerosols
Environmental Hazards	Not specified as a marine pollutant in the source SDS.
DOT Ground	Limited Quantity
IATA	UN1950, AEROSOLS, FLAMMABLE, 2.1, Limited Quantity
IMDG	UN1950, AEROSOLS, 2.1, Limited Quantity
Hazchem Code	Not specified in the source SDS. Confirm against the current ADG Code before Australian issue.
Special Precautions for User	Extremely flammable aerosol. Pressurised container may burst if heated. Keep away from heat, sparks, open flames, hot surfaces and other ignition sources. Protect from sunlight and do not expose to temperatures exceeding 50°C.
Additional Transport Information	Transport in accordance with applicable road, rail, sea and air dangerous goods regulations. Check quantity limitations and limited quantity provisions before transport.

SECTION 15 – REGULATORY INFORMATION

GHS Classification	Classified as hazardous according to the Globally Harmonized System of Classification and Labelling of Chemicals (GHS), as adopted in Australia. Classification includes: Aerosols Category 1; Skin Irritation Category 2; Serious Eye Damage Category 1; Skin Sensitisation Category 1; Reproductive Toxicity Category 2; Specific Target Organ Toxicity – Single Exposure Category 3; Specific Target Organ Toxicity – Repeated Exposure Category 2; Aspiration Hazard Category 1.
SUSMP	Not scheduled based on the source SDS information. Review against the current Poisons Standard / SUSMP before Australian issue.

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ADG Code	Classified as Dangerous Goods according to the Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code). UN1950 AEROSOLS, Class 2.1, flammable aerosol. Hazchem: 2YE.
AICS	All ingredients are expected to be listed on the Australian Inventory of Industrial Chemicals (AICS, now AIIC) or otherwise permitted for use in Australia. Supplier inventory status should be verified before final issue.

SECTION 16 – OTHER INFORMATION

Issue Date	July 2026
Version Number	1
Abbreviations and acronyms	ADG Code: Australian Code for the Transport of Dangerous Goods by Road & Rail AIIC: Australian Inventory of Industrial Chemicals AICS: Australian Inventory of Chemical Substances (superseded by AIIC) CAS: Chemical Abstracts Service GHS: Globally Harmonized System of Classification and Labelling of Chemicals IARC: International Agency for Research on Cancer NOHSC: National Occupational Health and Safety Commission SDS: Safety Data Sheet STEL: Short Term Exposure Limit SUSMP: Standard for the Uniform Scheduling of Medicines and Poisons TWA: Time Weighted Average
Literature references	Preparation of Safety Data Sheets for Hazardous Chemicals – Code of Practice, Safe Work Australia. Globally Harmonized System of Classification and Labelling of Chemicals (GHS), 7th revised edition, as implemented under Australian WHS legislation. Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code). Australian Inventory of Industrial Chemicals (AIIC). Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP). Supplier Safety Data Sheet for IC200 ON CAR INJECTOR CLEANER, version 2.03, dated 19 June 2026.
Disclaimer	This SDS summarizes at the date of issue our best knowledge of the health and safety hazard information of this product, and in particular how to safely handle and use this product in the workplace. Since the supplier cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this SDS in the context of how the user intends to handle and use the product in the workplace. If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this supplier.

End of SDS