



CHL100

AGent

AGent SDS: CHL100 [2026.02]

Version No: 2026.02

Safety Data Sheet according to WHS Regulations (Hazardous Chemicals) Amendment 2020 and the Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code)

Hazard Alert Code: 3

Issue Date: July 2026
Print Date: (auto-fills on print)
AGENT.GHS.AUS.EN.E

SECTION 1 Identification of the substance / mixture and of the company / undertaking

Product Identifier

Product name	CHL100
Chemical Name	Not Applicable (mixture)
Synonyms	Potassium hydroxide / sodium hypochlorite cleaning blend; caustic potash cleaner
Proper shipping name	POTASSIUM HYDROXIDE SOLUTION
Chemical formula	Aqueous KOH + NaOCl blend (mixture)
Other means of identification	CHL100 [2026.02]

Relevant identified uses of the substance or mixture and uses advised against

Identified uses	Surface cleaning.
Uses advised against	Do NOT mix with acids (liberates chlorine). Not for domestic / unprotected consumer use.

Details of the manufacturer or supplier of the safety data sheet

Registered company name	AGent Sales & Services Pty Ltd
Address	38 May Holman Drive, Bassendean WA 6054, Australia
Telephone	(+61 8) 6270 4500 / 1300 833 844
Website	agentsales.com.au
Email	admin@agentsales.com.au

Emergency telephone number

Association / Organisation	Hazrad (outside 24-hour emergency response provider)
Emergency telephone numbers	08 9418 4200 (24-hour) — answered by Hazrad on AGent's behalf
Other emergency telephone numbers	Poisons Information Centre 131 126 (Australia) / 0800 764 766 (NZ)

SECTION 2 Hazards identification

Classification of the substance or mixture

HAZARDOUS CHEMICAL. DANGEROUS GOODS. Scheduled Poison S6. Classified under the WHS Regulations and the ADG Code — Class 8 Corrosive (PG II).

Poisons Schedule (SUSMP)	Schedule 6 (S6) — SUSMP
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Classification

- Corrosive to Metals Category 1 — H290
- Acute Toxicity (Oral) Category 4 — H302
- Skin Corrosion/Irritation Category 1B — H314
- Hazardous to the Aquatic Environment, Long-Term (Chronic) Category 1 — H410

Label elements

Hazard pictogram(s)	
Signal word	DANGER

Hazard statement(s)

- H290 — May be corrosive to metals.
- H302 — Harmful if swallowed.
- H314 — Causes severe skin burns and eye damage.
- H410 — Very toxic to aquatic life with long lasting effects.

Supplementary statement(s)

- AUH031 — Contact with acids liberates toxic gas (chlorine).

Precautionary statement(s) Prevention

- P234 — Keep only in original container.
- P260 — Do not breathe dust / fume / gas / mist / vapours / spray.
- P264 — Wash hands thoroughly after handling.
- P280 — Wear protective gloves / protective clothing / eye protection / face protection.
- P273 — Avoid release to the environment.

Precautionary statement(s) Response

- P301+P330+P331 — IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
- P310 — Immediately call a POISON CENTRE / doctor.
- P303+P361+P353 — IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water / shower.
- P363 — Wash contaminated clothing before reuse.
- P304+P340 — IF INHALED: Remove person to fresh air and keep comfortable for breathing.
- P305+P351+P338 — IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.
- P390 — Absorb spillage to prevent material damage.
- P391 — Collect spillage.

Precautionary statement(s) Storage

- P405 — Store locked up.
- P406 — Store in a corrosion-resistant container with a resistant inner liner.

Precautionary statement(s) Disposal

- P501 — Dispose of contents/container to an approved waste disposal plant.

Other hazards

Contact with acids liberates toxic chlorine gas. Liberates flammable hydrogen on contact with metals. Absorbs CO₂ from air.

SECTION 3 Composition / information on ingredients

Substances

See section below for composition of Mixtures.

Mixtures

CAS No.	% [weight]	Name	Classification
1310-58-3	> 10	Potassium hydroxide	Met. Corr. 1 (H290); Acute Tox. 4 (H302); Skin Corr. 1A (H314)
7681-52-9	> 10	Sodium hypochlorite	Skin Corr. 1B (H314); STOT SE 3 (H335); Aquatic Chronic 1 (H410); AUH031 — HCIS; Met. Corr. 1 (H290)
7732-18-5	< 80 (balance)	Water and non-hazardous components	Not classified

SECTION 4 First aid measures

Description of first aid measures

Eye Contact

Immediately flush eyes with running water for several minutes, holding eyelids open and occasionally lifting the lids. Remove contact lenses if easy to do. Continue flushing for at least 15 minutes. Transport to hospital / doctor without delay.

Skin Contact

Remove contaminated clothing and shoes immediately. Flush skin and hair with running water for at least 15 minutes. In gross contamination, drench with water before removing clothes. Call a Poisons Information Centre / doctor.

Inhalation

Remove to fresh air and keep at rest. Call a Poisons Information Centre / doctor. Apply resuscitation if not breathing (avoid direct mouth-to-mouth). Administer oxygen if breathing is difficult.

Ingestion

Rinse mouth, then drink a glass of water. Do NOT induce vomiting. Call a Poisons Information Centre / doctor immediately. Never give anything by mouth to an unconscious person.

Most important symptoms and effects, both acute and delayed

Corrosive (alkaline). Eye / skin contact causes burns; eye contamination may cause permanent injury. Ingestion causes chemical burns to the GI tract. Inhalation of mists causes respiratory irritation; high concentrations may cause pulmonary oedema.

Indication of any immediate medical attention and special treatment needed

Treat symptomatically. Alkaline corrosive — manage accordingly; monitor for delayed pulmonary oedema. Contact the Poisons Information Centre (Australia 131 126; New Zealand 0800 764 766).

First Aid facilities

Eye wash facilities and a safety shower must be available in any area where this product is handled.

SECTION 5 Firefighting measures

Extinguishing media

Not combustible. Water fog (or fine water spray), foam, dry agent (carbon dioxide, dry chemical powder).

Special hazards arising from the substance or mixture

Fire Incompatibility

Following evaporation of the aqueous component, residue may decompose in a fire emitting toxic fumes. Contact with metals liberates flammable hydrogen. Contact with acids liberates chlorine.

Advice for firefighters

Fire Fighting

Wear self-contained breathing apparatus (SCBA) and suitable protective clothing.

Fire / Explosion Hazard

Non-combustible aqueous product. Flammable hydrogen may be generated by reaction with metals.

HAZCHEM Code	2R
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SECTION 6 Accidental release measures

Personal precautions, protective equipment and emergency procedures

See Section 8 for personal protective equipment requirements.

Wear respiratory protection. Avoid breathing vapours / mist / gas. Ensure adequate ventilation. Evacuate non-essential personnel.

Environmental precautions

Prevent product entering drains or waterways. If contamination occurs, advise local emergency services. See Section 12.

Methods and material for containment and cleaning up

Minor Spills

Slippery when spilt — clean up immediately. Wear PPE. Contain and prevent run-off. Use inert absorbent. Caution — heat may be evolved on contact with water. Collect and seal in labelled containers for disposal per Section 13.

Major Spills

Isolate and ventilate; work upwind. Wear full chemical-resistant PPE and SCBA. Contain, absorb and collect as above. Do NOT mix with acids. Notify the Environmental Protection Authority.

SECTION 7 Handling and storage

Precautions for safe handling

Safe handling

Avoid inhalation of vapour or mist. Avoid skin and eye contact. Do NOT mix with acids. Use PPE per Section 8.

Other information

Do NOT store in aluminium or galvanised containers; use plastic bungs. At > 40 °C, tanks must be stress-relieved. Keep containers upright, closed and resealed. Monitor confined tanks for carbon monoxide before entry (reacts with reducing sugars)."

Conditions for safe storage, including any incompatibilities

Suitable container

Store in a corrosion-resistant container (do NOT use aluminium, galvanised, die-cast zinc or aluminium bungs). Store in a cool, dry, well-ventilated place out of direct sunlight.

Storage incompatibility

Incompatible with water (exothermic), acids, organic materials, chlorinated solvents, ammonium salts, aluminium, tin and zinc. Reacts violently with acids; exothermic on dilution. Store away from foodstuffs."

SECTION 8 Exposure controls / personal protection

Control parameters

Occupational Exposure Limits (OEL)

Reference: Safe Work Australia, "Workplace Exposure Limits for Airborne Contaminants" (April 2024) by Safe Work Australia.

Source	Ingredient	Material name	TWA	STEL	Peak	Notes
SWA WEL 2024	Potassium hydroxide	Potassium hydroxide (CAS 1310-58-3)	Not assigned (peak limitation applies)	Not assigned in SWA WEL 2024	2 mg/m ³ — peak limitation	SWA WEL 2024 potassium hydroxide Peak Limitation 2 mg/m ³ .
SWA WEL 2024	Chlorine (liberated on acidification)	Chlorine (CAS 7782-50-5; from sodium hypochlorite)	Not assigned (peak limitation applies)	Not assigned in SWA WEL 2024	1 ppm (2.9 mg/m ³) — peak limitation	SWA WEL 2024 chlorine Peak Limitation 1 ppm.

Emergency Limits

Ingredient	TEEL-1	TEEL-2	TEEL-3
Potassium hydroxide	Not established (DOE PAC)	Not established (DOE PAC)	Not established (DOE PAC)
Ingredient	Original IDLH		Revised IDLH
Potassium hydroxide	Not established (NIOSH)		Not established (NIOSH)

MATERIAL DATA

No whole-mixture occupational exposure data are available; manage on a per-component basis (above).

Exposure controls

Appropriate engineering controls

Apply the hierarchy of controls (WHS Reg 36). Where elimination or substitution is not reasonably practicable: provide local exhaust ventilation at points of vapour / mist generation; use closed transfer systems where possible; ensure general ventilation is adequate to keep airborne concentrations below the applicable WEL. Document the risk assessment supporting the chosen control hierarchy.

Individual protection measures, such as personal protective equipment

Eye and face protection

Safety glasses with side shields (AS/NZS 1336 & 1337) as a minimum. Chemical goggles and a face shield (AS/NZS 1336 & 1337) where splash potential exists.

Skin protection

See Hand protection below.

Hands/feet protection

Wear long chemical-resistant gloves (nitrile / neoprene, per AS/NZS 2161) and protective clothing (splash apron, rubber boots). Inspect gloves before use; dispose of contaminated gloves and wash hands. Chemical goggles and full face shield.

Body protection

See Other protection below.

Other protection

Long-sleeved chemical-resistant protective clothing and apron (PVC or equivalent)

Respiratory protection

If a risk assessment indicates an inhalation risk exists, wear a half-face or full-face respirator with appropriate filter (selection per AS/NZS 1715; respirator per AS/NZS 1716). Specific cartridge / canister recommendation to be confirmed during respiratory protection risk assessment per AS/NZS 1715.

SECTION 9 Physical and chemical properties

Information on basic physical and chemical properties

Property	Value
Appearance	Liquid — yellow / clear
Physical state	Liquid
Odour	Slight odour
Odour threshold	No data available in source SDS
pH (as supplied)	≥ 12
Melting point / freezing point (°C)	12 °C
Initial boiling point and boiling range (°C)	132 °C
Flash point (°C)	Not applicable — non-combustible aqueous product
Evaporation rate	No data available in source SDS
Flammability	Not flammable (liberates flammable hydrogen with metals)
Upper Explosive Limit (%)	Not applicable
Lower Explosive Limit (%)	Not applicable
Vapour pressure (kPa)	No data available in source SDS
Solubility in water	Miscible
Vapour density (Air = 1)	No data available in source SDS
Relative density (Water = 1)	1.14 @ 20 °C
Partition coefficient n-octanol/water	Not applicable (mixture)
Auto-ignition temperature (°C)	Not applicable — non-combustible
Decomposition temperature (°C)	No data available in source SDS
Viscosity (cSt)	Not Provided
Molecular weight (g/mol)	Not applicable (mixture)
Taste	Not applicable — do not taste

Explosive properties	None known
Oxidising properties	Contains hypochlorite (oxidiser) — not classified oxidising at product strength
Surface Tension (dyn/cm or mN/m)	No data available in source SDS
Volatile Component (% vol)	50% (water fraction)
Gas group	Not applicable
pH as a solution (1%)	Strongly alkaline (~12-13)
VOC g/L	0 g/L — inorganic alkaline blend; no VOC

SECTION 10 Stability and reactivity

Reactivity	Reacts violently with acids; exothermic on dilution with water. Absorbs CO ₂ from air. See Section 7.
Chemical stability	Stable under normal ambient and anticipated storage and handling conditions.
Possibility of hazardous reactions	Reacts with ammonium salts evolving ammonia; with reducing sugars producing carbon monoxide; with acids liberating chlorine; with metals liberating flammable hydrogen.
Conditions to avoid	Moisture; contamination; excessive heat; sparks; open flames; ignition sources.
Incompatible materials	See Section 7. Water; acids; organics; chlorinated solvents; ammonium salts; aluminium, tin, zinc.
Hazardous decomposition products	See Section 5. Toxic fumes (chlorine) on decomposition; flammable hydrogen with metals.

SECTION 11 Toxicological information

Information on toxicological effects

Inhaled

Breathing in mists / aerosols produces respiratory irritation; high concentrations may cause laryngeal / bronchial oedema and pulmonary oedema.

Ingestion

Harmful if swallowed (H302). Causes nausea, vomiting, diarrhoea, abdominal pain and chemical burns to the GI tract.

Skin Contact

Corrosive — causes severe skin burns (H314).

Eye

Corrosive — corneal burns; contamination can cause permanent injury.

Chronic

No specific chronic-effect data for the product in the source SDS.

Per-ingredient toxicity

Ingredient	TOXICITY	IRRITATION
Potassium hydroxide / sodium hydroxide (analogue)	Oral LD50 (rabbit): 325 mg/kg (caustic alkali)	Skin (rabbit): 500 mg/24 h — severe; Eye (rabbit): 0.05 mg/24 h — severe (corrosive)
Sodium hypochlorite (component)	Oral LD50 (rat): ~5,800 mg/kg	Corrosive; very toxic to aquatic life

Hazard checklist (whole-product classification basis)

Hazard endpoint	Classified	Hazard endpoint	Classified
Acute Toxicity	✓	Carcinogenicity	—
Skin Irritation/Corrosion	✓	Reproductive Toxicity	—
Serious Eye Damage/Irritation	✓	STOT — Single Exposure	—
Respiratory or Skin Sensitisation	—	STOT — Repeated Exposure	—
Mutagenicity	—	Aspiration Hazard	—

Legend: ✓ = Data available to make classification; — = Data either not available or does not fill the criteria for classification.

Information on possible routes of exposure

Absorbed by skin and eye contact, ingestion and inhalation.

Additional Information

RTECS	Not available (mixture)
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SECTION 12 Ecological information

Toxicity

Ingredient	Endpoint	Test Duration	Species	Value	Source
Sodium hypochlorite (component)	LC50	48 hr	Fish (general)	0.07 – 5.9 mg/L	AGent SDS (hypochlorite component)
CH100 (mixture)	pH effect	Not applicable	Aquatic organisms (general)	Harmful to aquatic life — high alkalinity (pH ≥ 12) plus hypochlorite toxicity	AGent SDS

Environmental precaution: Prevent entry to drains, waterways and soak-aways. Notify the relevant Environmental Protection Authority if waterway contamination occurs.

Persistence and degradability

Ingredient	Persistence: Water / Soil	Persistence: Air
CH100 (mixture)	Inorganic alkaline / hypochlorite components are not biodegradable in the OECD sense; alkalinity neutralises and hypochlorite decomposes on dilution / standing.	Not applicable — aqueous product.

Bioaccumulative potential

Ingredient	Bioaccumulation
CH100 (mixture)	Not expected to bioaccumulate (inorganic ionic components).

Mobility in soil

Ingredient	Mobility
CH100 (mixture)	High mobility in water (miscible). Hydroxide neutralises and hypochlorite decomposes on dilution.

Other adverse effects

Harmful to aquatic life (high alkalinity + hypochlorite). Avoid uncontrolled discharge to waterways, drains and sewers; neutralise / de-chlorinate before disposal.

SECTION 13 Disposal considerations

Waste treatment methods

Product / Packaging disposal

- Recycle wherever possible.
- Ensure waste disposal conforms to all relevant local, state and federal authority waste disposal regulations.
- Do NOT discharge into sewers or waterways.
- Empty containers should be returned via AGent's Closed Loop container return program where applicable.
- Whatever cannot be saved for recovery or recycling should be managed through an approved waste disposal facility.
- Neutralise cautiously before disposal; dispose of in accordance with local, state and federal regulations. Handle waste that cannot be recovered as hazardous waste.

SECTION 14 Transport information

Labels Required	Class 8 (Corrosive) — see ADG Table 3.2.3
Marine Pollutant	No
HAZCHEM Code	2R

Land transport (ADG)

UN number	1814
UN proper shipping name	POTASSIUM HYDROXIDE SOLUTION
Transport hazard class(es)	Class 8 (Corrosive); Subsidiary Hazard: Not Applicable
Packing group	II
Environmental hazard	Not Applicable
Special precautions for user	Special provisions per ADG Table 3.2.3 (UN 1814 PG II): LQ: 1 L EQ: E2 Packaging: P001
ERG / EIP number	ANZ-ERG 2024 Guide 154 (Substances - Toxic and/or Corrosive, Non-Combustible).

Air transport (ICAO-IATA / DGR)

UN number	1814
UN proper shipping name (lowercase)	Potassium hydroxide solution
ICAO/IATA Class	Class 8; ERG Code: Not Applicable — AGent does not air-freight
Packing group	II
Environmental hazard	Not Applicable
Special provisions	Not Applicable — AGent does not transport this product by air. Refer to land transport (ADG) above.
Cargo Only Packing Instructions	Not Applicable — AGent does not transport this product by air. Refer to land transport (ADG) above for the applicable classification.
Cargo Only Max Qty/Pack	Not Applicable — AGent does not transport this product by air. Refer to land transport (ADG) above for the applicable classification.
Passenger and Cargo Packing Instructions	Not Applicable — AGent does not transport this product by air. Refer to land transport (ADG) above for the applicable classification.
Passenger and Cargo Max Qty/Pack	Not Applicable — AGent does not transport this product by air. Refer to land transport (ADG) above for the applicable classification.

Sea transport (IMDG-Code / GGVSee)

UN number	1814
UN proper shipping name	POTASSIUM HYDROXIDE SOLUTION
IMDG Class	Class 8
Packing group	II
Environmental hazard	Not a Marine Pollutant
EMS Number	F-A, S-B
Special provisions	Not Applicable — AGent does not export this product or transport it by sea. Refer to land transport (ADG) above.

Transport in bulk according to MARPOL Annex II and the IBC Code

Not Applicable — AGent does not transport this product in bulk by sea.

Transport in bulk in accordance with MARPOL Annex V and the IMSBC Code

Product name	Group
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CHL100	Not Applicable — AGen does not transport this product in bulk by sea.
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Transport in bulk in accordance with the IGC Code

Product name	Ship Type
CHL100	Not Applicable — AGen does not transport this product in bulk by sea.

SECTION 15 Regulatory information

Safety, health and environmental regulations / legislation specific for the substance or mixture

POTASSIUM HYDROXIDE (CAS 1310-58-3) and SODIUM HYPOCHLORITE (CAS 7681-52-9) are found on / assessed against the following regulatory lists:

- Australia Hazardous Chemical Information System (HCIS): KOH (Met. Corr. 1 / Skin Corr. 1A) and NaOCl listed (Skin Corr. 1C; Eye Dam. 1; Aquatic Acute 1)
- Australia Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP): Schedule 6 (S6)
- Australian Inventory of Industrial Chemicals (AIIC): Components listed
- IARC Group classification: Not classified
- Schedule 10 of the model WHS Regulations (prohibited / restricted carcinogens): Not listed
- Schedule 14 of the model WHS Regulations (health monitoring trigger): Not listed

Additional Regulatory Information

Subject to: Work Health and Safety (General) Regulations 2022 (WA); "Workplace Exposure Limits for Airborne Contaminants" (April 2024) by Safe Work Australia; Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code) current edition.

National Inventory Status

Country / Inventory	Listed
Australia (AIIC / AICS)	Yes
Canada (DSL)	Not applicable — AGen does not export this product
Canada (NDSL)	Not applicable — AGen does not export this product
China (IECSC)	Not applicable — AGen does not export this product
Europe (EINECS / ELINCS / NLP)	Not applicable — AGen does not export this product
Japan (ENCS)	Not applicable — AGen does not export this product
Korea (KECI)	Not applicable — AGen does not export this product
New Zealand (NZIoC)	Not applicable — AGen does not export this product
Philippines (PICCS)	Not applicable — AGen does not export this product
USA (TSCA)	Not applicable — AGen does not export this product
Taiwan (TCSI)	Not applicable — AGen does not export this product
Mexico (INSQ)	Not applicable — AGen does not export this product
Vietnam (NCI)	Not applicable — AGen does not export this product
Russia (FBEPH)	Not applicable — AGen does not export this product

Legend: Yes = All CAS declared ingredients are on the inventory; No = One or more CAS listed ingredients are not on the inventory (may be exempt or require registration).

SECTION 16 Other information

Revision Date	July 2026
Initial Date	June 2026 (AGent 2026 format)

SDS Version Summary

Version	Date of Update	Sections Updated
2026.02 (AGent 2026 format)	July 2026	§3 ingredient classification(s) harmonised to the substance-level determination for CAS 7681-52-9 (SWA HCIS where listed; documented supplier basis otherwise) — cross-CAS consistency triage, 24 July 2026. Substance classification is a property of the CAS number and must be identical across all AGent SDS.
2026.02 (AGent 2026 format); earlier: 2026.01 (AGent 2026 format); earlier: Legacy (unversioned, AGent format)	July 2026	Reconciled with the CH100 SDS (same chemical product — shared product_group "caustic-hypochlorite-cleaner"). Chemical content (§2–§15) copied verbatim from that file, which carries the verified June/July 2026 corrections. Blocks changed in this file: bioaccumulation, ecotox, mobility, persistence. Per-field diff is in the sds-data git history.

Other information

This SDS is intended as a hazard communication tool to assist in workplace Risk Assessment. It is not an Australian Standard or a definitive document.

Definitions and abbreviations

Abbreviation	Definition
ADG	Australian Dangerous Goods Code
AICS / AIIC	Australian Inventory of Industrial Chemicals (formerly AICS)
AUH	Additional / Australian Hazard statements
BCF	Bioconcentration Factor
BEI	Biological Exposure Index
CAS	Chemical Abstracts Service Registry Number
DNEL	Derived No Effect Level
DSEN	Dermal sensitiser (SWA WEL 2024 notation)
EC50	Effect Concentration causing effect in 50% of test population
EMS	IMDG Emergency Schedule
ERG / EIP	Emergency Response Guide / Emergency Information Panel (SAA/SNZ HB76)
ES	Exposure Standard (legacy term — now WEL)
GHS	Globally Harmonised System of Classification and Labelling
HCIS	Hazardous Chemical Information System (Safe Work Australia)
IARC	International Agency for Research on Cancer
IDLH	Immediately Dangerous to Life or Health
LC50	Lethal Concentration causing death in 50% of test population
LD50	Lethal Dose causing death in 50% of test population
LOAEL	Lowest Observed Adverse Effect Level
NOAEL	No Observed Adverse Effect Level
NOEC	No Observed Effect Concentration
OEL	Occupational Exposure Limit
OTO	Ototoxic (SWA WEL 2024 notation)
PC-STEL	Permissible Concentration — Short Term Exposure Limit
PC-TWA	Permissible Concentration — Time Weighted Average
PNEC	Predicted No Effect Concentration
RSEN	Respiratory sensitiser (SWA WEL 2024 notation)
SDS	Safety Data Sheet

Sk	Skin notation — absorption through the skin a significant route
STEL	Short Term Exposure Limit (15 min TWA)
SUSMP	Standard for the Uniform Scheduling of Medicines and Poisons
SWA	Safe Work Australia
TEEL	Temporary Emergency Exposure Limit
TLV	Threshold Limit Value
TWA	Time Weighted Average (8 hr / 40 hr week)
WEL	Workplace Exposure Limit (Safe Work Australia, April 2024)
WHS	Work Health and Safety

Disclaimer

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