



## . Identification of Substance & Company

Product Product name Other names Product code HSNO approval Approval description UN number DG class Packaging group Hazchem code Uses Company Details Company Address

Denka SC1 Not applicable Denka SC1 HSR002544 Construction Products (Subsidiary Hazard) Group Standard 2020 Not assigned Not asplicable NA Quick hardening hydraulic binder for cement base materials

### Demden Limited

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# Emergency Telephone Number: 0800-764 766

2. Hazard Identification

#### Approval

Telephone

Website

This product is an approved substance under the Hazardous Substances and New Organisms Act (HSNO, Approval HSR002544, Construction Products (Subsidiary Hazard) Group Standard 2020). The substance has been classified as hazardous according to the criteria in the Hazardous Substances (Hazard Classification) Notice 2020.

## GHS 7 Classes

Skin irritant category 2 Eye irritant category 2 SYMBOLS



Hazard statement H315 - Causes skin irritation. H319 - Causes serious eye irritation.



Other Classifications There are no other classifications that are known to apply.

#### **Precautionary Statements**

Prevention	P103 - Read label before use. P264 - Wash hands thoroughly after handling. P280 - Wear protective gloves/eye protection/face protection*.
Response	P302+P352 - IF ON SKIN: Wash with plenty of soap and water. P332+P313 - If skin irritation occurs: Get medical advice/ attention. P362 - Take off contaminated clothing and wash before re-use. P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313 - If eye irritation persists: Get medical advice/attention.
Storage Disposal	No storage statements P501 - Dispose of contents/container in accordance with local/regional/national/international regulation.



#### 3. Composition / Information on Ingredients

Component	CAS/ Identification	Conc (% w/w)
Calcium Aluminate	11104-48-6	40-60
Calcium Sulphate	7778-18-9	40-60

This is a commercial product whose exact ratio of components may vary. Trace quantities of impurities are also likely.

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#### 4. First Aid **General Information** You should call the National Poisons Centre if you feel that you may have been harmed or irritated by this product. The number is 0800 764 766 (0800 POISON) (24 hr emergency service). If medical advice is needed, have this SDS, product container or label at hand. If exposed or concerned: Get medical advice/ attention. **Recommended first aid** Ready access to running water is required. Accessible eyewash recommended. facilities Exposure Swallowed IF SWALLOWED: Do NOT induce vomiting. Rinse mouth. Contact a doctor if you feel unwell Eye contact IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Apply continuous irrigation with water for at least 15 minutes holding eyelids apart. If eye irritation persists: Get medical advice. IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs: get medical Skin contact advice/attention. Take off contaminated clothing and wash before re-use. Inhaled IF INHALED: If breathing is difficult, remove to fresh air and keep at rest in a position comfortable for breathing. If patient is unconscious, place in the recovery position (on the side) for transport and contact a doctor. If experiencing respiratory symptoms: Call a POISON CENTER or doctor/physician. Advice to Doctor Treat symptomatically 5. Firefighting Measures Fire and explosion hazards: There are no specific risks for fire/explosion for this chemical. It is non-combustible. Suitable extinguishing Not applicable. substances: Unsuitable extinguishing Unknown. substances: Products of combustion: Product does not burn. Dust may form irritating atmosphere. Product will react exothermically with water. Contaminated water wil be strongly alkaline. Product may decompose in a fire and produce toxic or corrosive fumes. **Protective equipment:** Self-contained breathing apparatus. Safety boots, non-flammable overalls, gloves, hat and eye protection. Hazchem code: NA 6. Accidental Release Measures There is no current legal requirement for secondary containment of this product however Containment any hazardous substance should be prevented from entering the waterways. **Emergency procedures** In the event of large spillage (>100kg) of the solid or concentrated aqueous solution alert the fire brigade to location and give brief description of hazard. Wear protective equipment to prevent skin, eye and respiratory exposure. Clear area of any unprotected personnel. Contain spill. Prevent by whatever means possible any spillage from entering drains, sewers, or water courses. **Clean-up method** Collect product avoiding any dust formation, and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services. Disposal Sweep up and collect recoverable material into labelled containers for recycling or salvage. Recycle containers wherever possible. This material may be suitable for approved landfill. Dispose of only in accord with all regulations. Precautions The dust may form irritating atmosphere. The product will react exothermically with water. Contaminated water will be strongly alkaline. Do not allow contaminated water to enter the environment. Wear protective equipment to prevent skin and eye contamination and the inhalation of dust. Work up wind or increase ventilation.

## 7. Storage & Handling

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StorageAvoid storage of harmful substances with food. Store out of reach of children.<br/>Containers should be kept closed in order to minimise contamination. Keep in a cool, dry<br/>place. Avoid contact with incompatible substances as listed in Section 10.<br/>Keep exposure to a minimum, and minimise the quantities kept in work areas. Minimise<br/>dust generation and accummulation. See section 8 with regard to personal protective<br/>equipment requirements. Avoid skin and eye contact and inhalation of dust.

#### 8. Exposure Controls / Personal Protective Equipment

### Workplace Exposure Standards

A workplace exposure standard (WES) has not been established by WorkSafe NZ for this product. There is a general limit of 3mg/m<sup>3</sup> for respirable particulates and 10mg/m<sup>3</sup> for inhalable particulates when limits have not otherwise been established.

NZ Workplace	Ingredient	WES-TWA	WES-STEL
Exposure	Calcium Aluminate	-	-
Standards	Calcium Sulphate	10mg/m <sup>3</sup>	-

## **Engineering Controls**

General

Eyes

Skin

Respiratory

In industrial situations, it is expected that employee exposure to hazardous substances will be controlled to a level as far below the WES as practicable by applying the hierarchy of control required by the Health and Safety at Work Act (2015) and the Health and Safety at Work (General Risk and Workplace Management) Regulations 2016. Exposure can be reduced by process modification, use of local exhaust ventilation, capturing substances at the source, or other methods. If you believe air borne concentrations of mists, dusts or vapours are high, you are advised to modify processes or increase ventilation.

**Personal Protective Equipment** 

Personal Protective Equipment (PPE) should not be used as the primary means of exposure protection, except in the event of an accident or emergency situation or where all other means of protection have proven to inadequate.

Clean PPE after use or dispose of as appropriate. Store PPE for re-use in a clean place. Regular training on the correct use of PPE should be provided. In particular the correct fitting and use of respirators and where applicable the cleaning of respirators should be undertaken.

Protect eyes with goggles, safety glasses or full face mask. Avoid wearing contact lenses. The aqueous solution of this product may be corrosive to the eyes. Select eye protection in accordance with AS/NZS 1337.

Avoid repeated or prolonged skin contact. The aqueous solution of this product may be corrosive to the skin. Wear protective clothing, e.g. overall or aprons, rubber boots and impervious gloves, e.g. nitrile rubber, NBR gloves. Protective gloves or suitably resistant material must comply with AS 2161. Replace frequently. Gloves should be checked for tears or holes before use. Protective clothing must comply with AS 2919, AS3765.1 or AS3765.2. PVC or rubber boots must comply with AS/NZS 2210.2 and selected and maintained in accordance with AS/NS2210.1. Remove protective clothing and wash exposed areas with soap and water prior to eating, drinking or smoking. Wash hands after handling.

To prevent irritation a well fitted dust mask should be used (this is not recommended when exposure is close to the WES). A fine particulate half or full face respirator with an effective seal is recommended when airborne concentrations approach the WES (section 8) should be used. If exposure to the concentrated aqueous solution, dust and mist is likely, a full face respirator with a particulate filter is recommended.

Respirators must have filters appropriate to the duty and comply with AS/NZS1716 and selected, used and maintained in accordance with AS/NS 1715. If using a respirator, ensure that the cartridges are correct for the potential air contamination and are in good working order. Fit testing and clear guidelines and training for use and maintenance of PPE are necessary.

## WES Additional Information

No additional information



## 9. Physical & Chemical Properties

Appearance	Solid white powder
Odour	No odour
Odour Threshold	No data
pH	Dissolved product is alkaline. The pH value becomes ~11.
Freezing/melting point	No data
Boiling Point	No data
Flashpoint	No data
Flammability	No data
Upper & lower flammable limits	No data
Vapour pressure	No data
Vapour density	No data
Specific gravity/density	2.90 – 2.96 g/mL at 20°C
Solubility	Partially soluble in water. Will solidify over a period of hours if moistened or wet.
Partition coefficient	No data
Auto-ignition temperature	No data
Decomposition temperature	No data
Viscosity	No data
Particle Characteristics	No data

## 10. Stability & Reactivity

Stability	This product is unlikely to react or decompose under normal storage conditions. This product will not undergo polymerisation reactions. Keep dry until used.
Conditions to be avoided	Containers should be kept closed in order to avoid contamination. Keep from extreme heat and open flames.
Incompatible groups Hazardous decomposition products	Strong acids. Reaction with strong acids generates toxic gases (e.g. sulphur oxides).
Hazardous reactions	Reactions with strong acids liberates heat. This material will react exothermically with water. The contaminated water will be strongly alkaline.

## **11. Toxicological Information**

**Summary** IF IN EYES: may cause irritation of the eye. IF ON SKIN: may cause skin irritation.

## Supporting Data

Supportin	y Data	
Acute	Oral	No data for mixture is available. Using LD50's for ingredients, the estimated LD50 (oral, rat) for the mixture is > 5,000 mg/kg.
	Dermal	No data for mixture is available. Using $LD_{50}$ 's for ingredients, the estimated $LD_{50}$ (dermal, rat) for the mixture is >2,000 mg/kg.
	Inhaled	No data for mixture is available. Using $LC_{50}$ 's for ingredients, the estimated $LC_{50}$ (inhalation, rat) for the mixture is >5,000 ppm.
	Еуе	The mixture is considered to be irritating to the eye, because one of the ingredients (Calcium Aluminate), present at >10% is considered a eye irritant.
	Skin	The mixture is considered to be a skin irritant, because one of the ingredients (Calcium Aluminate) present > 10% is considered a skin irritant.
Chronic	Sensitisation	The mixture is not considered to be a sensitizer, because none of the ingredients present in greater than 0.1% are known to be sensitizers.
	Mutagenicity	No data for mixture is available. No ingredient present at concentrations > 0.1% is considered a mutagen.
	Carcinogenicity	No data for mixture is available. No ingredient present at concentrations > 0.1% is considered a carcinogen.
	Reproductive / Developmental	No data for mixture is available. No ingredient present at concentrations > 0.1% is considered a reproductive or developmental toxicant or have any effects on or via lactation.
	Systemic	The mixture is not considered to be a target organ toxicant, because none of the ingredients present in greater than 1% are suspected to be a target organ toxicant.
	Aggravation of existing conditions	None known.



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## 12. Ecological Data

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Summary				
should not be allow		cotoxic to the environment. However, water contane environment.	aminated with this product is alkaline and	
Supporting Data				
Aquatic		No data for mixture is available. Using EC <sub>50</sub> mixture is > 100 mg/L. Water contaminated be allowed to enter the environment.		
Bioaccumulation Degradability		Not applicable. Not applicable.		
Soil		No data available for the mixture. This produ environment. The soil toxicity value for the m		
Terrestrial vertebrate		This product is not considered harmful to terrestrial vertebrates. No $LC_{50}$ (diet) data for ingredients are available and the classification is based on the $LD_{50}$ (oral) – see section 11 – oral toxicity.		
Terrestrial inverte Biocidal	brate	The mixture is not considered harmful to terr Not applicable	estrial invertebrates.	
		13. Disposal Considerations	<b>3</b>	
Restrictions		There are no product-specific restrictions, ho	owever, local council and resource consent	
Disposal method		conditions may apply, including requirements of trade waste consents. Disposal of this product must comply with the Hazardous Substances (Disposal) Notice 2017 and the requirements of the Resource Management Act for which approval should be sought from the Regional Authority. The substance must be treated and therefore rendered non-hazardous before discharge to the environment.		
Contaminated packaging		Disposal of contaminated packaging must comply with the Hazardous Substances (Disposal) Notice 2017 clause 12. Ensure that the package is rendered incapable of containing any substance and is disposed in a manner that is consistent with the requirements of the substance it contained and the material of the package. If possible		
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## **15. Regulatory Information**

This product is an approved substance under the Hazardous Substances and New Organisms Act (HSNO). Approval code: HSR002544, Construction Products (Subsidiary Hazard) Group Standard 2020. All ingredients appear on the NZIoC **Specific Controls** 

To be available within 10 minutes in workplaces storing any quality
An inventory of all hazardous substances must be prepared and maintained.
All hazardous substances should be appropriately packaged including substances that have been decanted, transferred or manufactured for own use or have been supplied.
Must comply with the Hazardous Substances (Labelling) Notice 2017
Not required.

Note: The above workplace requirements apply if only this particular substance is present. The complete set of controls for a location will depend on the classification and total quantities of other substances present in that location.

### **Other Legislation**

In New Zealand, the use of this product may come under the Resource Management Act and Regulations, the Health and Safety at Work Act 2015 and the Health and Safety at Work (General Risk and Workplace Management) Regulations 2016, local Council Rules and Regional Council Plans.

	16. Other Information
Abbreviations	
Approval Code	Approval HSR002544, Construction Products (Subsidiary Hazard) Group Standard 2020. Controls, EPA. www.epa.govt.nz
CAS Number	Unique Chemical Abstracts Service Registry Number
EC <sub>50</sub>	Ecotoxic Concentration 50% – concentration in water which is fatal to 50% of a test population (e.g. daphnia, fish species)
EPA	Environmental Protection Authority (New Zealand)
GHS	Globally Harmonised System of Classification and Labelling of Chemicals, 7 <sup>th</sup> revised edition, 2017, published by the United Nations.
HAZCHEM Code	Emergency action code of numbers and letters that provide information to emergency services, especially fire fighters
HSNO	Hazardous Substances and New Organisms (Act and Regulations)
IARC	International Agency for Research on Cancer
LEL	Lower Explosive Limit
LD <sub>50</sub> LC <sub>50</sub>	Lethal Dose 50% – dose which is fatal to 50% of a test population (usually rats). Lethal Concentration 50% – concentration in air which is fatal to 50% of a test population (usually rats)
NZIoC	New Zealand Inventory of Chemicals
STEL	Short Term Exposure Limit - The maximum airborne concentration of a chemical or biological agent to which a worker may be exposed in any 15 minute period, provided the TWA is not exceeded
STOT RE	System Target Organ Toxicity – Repeated Exposure
STOT SE	System Target Organ Toxicity – Single Exposure
TWA	Time Weighted Average – generally referred to WES averaged over typical work day (usually 8 hours)
UEL UN Number WES	Upper Explosive Limit United Nations Number Workplace Exposure Standard - The airborne concentration of a biological or chemical agent to which a worker may be exposed during work hours (usually 8 hours, 5 days a week). The WES relates to exposure that has been measured by personal monitoring using procedures that gather air samples in the worker's breathing zone.





References	
Data	Unless otherwise stated comes from the EPA HSNO chemical classification information database (CCID).
Controls	EPA notices, www.epa.govt.nz, Health and Safety at Work (Hazardous Substances) Regulations 2017, www.legislation.govt.nz
WES	The latest NZ Workplace Exposure Standards, published by WorkSafe NZ and available on their web site – www.worksafe.govt.nz.
Other References:	EU ECHA, ingredients SDS's, ChemIDplus, GESTIS
Review	
Date September 2019 September 2024	<b>Reason for review</b> 5 Year Update 5 year update, HSNO to GHS, update of group standard

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#### Disclaimer

This SDS was prepared by Datachem LTD and is based on our current state of knowledge, including information obtained from suppliers. The SDS is given in good faith and constitutes a guideline (not a guarantee of safety). The level of risk each substance poses is relevant to its properties (as summarised in the SDS) AND HOW THE SUBSTANCE IS USED. While guidelines are given for personal protective equipment, such precautions must be relevant to the use. The likely GHS 7 classifications for this SDS have been estimated based on general information from the supplier (e.g., hazard, toxicological). This SDS is copyright Datachem and must not be copied, edited or used for other than intended purpose. To contact the SDS author, email info@datachem.co.nz or phone: +64 21 1040951.

