

SAFETY DATA SHEET

CODE: H206

ISSUE DATE: 03/10/2024 REVISION: 1.1



adhesivetech

**WEST
SYSTEM®**

1.0 IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND THE SUPPLIER

Product Name:	WEST SYSTEM® 206 Slow Hardener
Product Code:	H206
Recommended use:	An epoxy hardener used for curing epoxy resin systems. Used for construction of fibre reinforced equipment and fittings. Suitable for construction of recreational water craft. Corrosion resistant flooring and coatings.
Supplier:	Adhesive Technologies NZ Limited
Street Address:	17 Corban Avenue, Henderson, Auckland
Telephone Number:	0064 9 838 6961 (8.00am to 5.00pm, Monday to Friday)
Facsimile:	0064 9 836 4849
Web Address	http://www.adhesivetechnologies.co.nz/
Emergency Telephone:	0064 3 479 7248 (From overseas)
National Poison Information Centre	0800 POISON (764 766) (within New Zealand)
New Zealand Fire Service	111
Date of issue	03/10/2024
Version	1.1

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2.0 HAZARDS IDENTIFICATION

Hazard Classification

Acute Toxicity (Oral):	Category 4
Acute Toxicity (Dermal):	Category 5
Acute Toxicity (Inhalation):	Category 4
Skin Corrosion/Irritation:	Category 1B
Skin Sensitisation:	Category 1
Germ Cell Mutagenicity:	Category 2
Specific Target Organ Toxicity (Repeat):	Category 1
Aquatic Toxicity:	Category 3

For the full text of the H-Statements mentioned in this Section, see Section 16.



Signal Word: DANGER

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Precautionary Statements

Hazards Statement

H312 + H332	Harmful in contact with skin or if inhaled
H302	Harmful if swallowed
H312	Harmful in contact with skin
H314	Causes sever skin burns and eye damage
H315	Causes skin irritation
H318	Causes serious eye damage
H317	May cause an allergic skin reaction
H341	Suspected of causing genetic defects
H373	May cause damage to organs through prolonged or repeated exposure
H402	Harmful to aquatic life
H412	Harmful to aquatic life with long lasting effects

Prevention

P201	Obtain special instructions before use
P202	Do not handle until all safety precautions have been read and understood.
P260	Do not breathe dust/gas/mist/vapours
P261	Avoid breathing vapours
P264	Wash hands thoroughly after handling
P270	Do not eat, drink or smoke when using this product
P271	Use only outdoors or in a well-ventilated area
P272	Contaminated work clothing should not be allowed out of the workplace.
P273	Avoid release to the environment
P280	Wear protective gloves, protective clothing, eye protection and face protection

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Response

P310	Immediately call a POISON CENTER or doctor/physician.
P301 + P330 + P331	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
P303 + P361 + P353 + P352	IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash with plenty of water.
P304 + P340	IF INHALED: Remove to fresh air and keep at rest in a position 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.
P312	Call a POISON CENTER or doctor/physician if you feel unwell.
P361	Take off immediately all contaminated clothing.
P362 + P364	Take off contaminated clothing and wash before reuse.
P333 + P313	If skin irritation or rash occurs: Get medical advice/attention.
P361	Remove/Take off immediately all contaminated clothing.
P363	Wash contaminated clothing before reuse.
P391	Collect spillage.

Storage

P405 Store locked up

Disposal

P501 Dispose of contents/ container to an approved waste disposal plant.
Restricted to professional users.

Other hazards

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3.0 COMPOSITION / INFORMATION ON INGREDIENTS

Substance / Mixture: Mixture

Hazardous Ingredients:

Chemical Name	CAS No.	Concentration (%)
Isophoronediamine (3-aminomethyl-3,5,5-trimethyl-cyclohexylamine)	2855-13-2	50-60
Triethylenetetramine	112-24-3	10-15
Phenol	108-95-2	20-25
Other non-hazardous components		to 100

4.0 FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre Phone 0800 764 766.

First-aid measures general:

Never give anything by mouth to an unconscious person. Suspected of causing cancer.

IF exposed or concerned: Get medical advice/attention.

First-aid measures after inhalation:

Allow victim to breathe fresh air. Allow the victim to rest. Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

First-aid measures after skin contact:

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Rinse skin with water/shower. Remove/Take off immediately all contaminated clothing. Wash with plenty of soap and water. Wash contaminated clothing before reuse. If skin irritation occurs: wash thoroughly for five minutes. seek medical attention. Get medical advice/attention. Specific treatment (see seek medical attention. on this label).

First-aid measures after eye contact:

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: SEEK IMMEDIATE MEDICAL ATTENTION. Get medical advice/attention.

First-aid measures after ingestion:

Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.

Symptoms/injuries:

May cause genetic defects. Suspected of damaging fertility or the unborn child. Causes damage to organs.

Symptoms/injuries after inhalation:

Danger of serious damage to health by prolonged exposure through inhalation. Harmful if inhaled.

Symptoms/injuries after skin contact:

Causes skin irritation.

Symptoms/injuries after eye contact:

Causes serious eye irritation.

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5.0 FIRE FIGHTING MEASURES

Extinguishing media

Suitable extinguishing media: Foam. Dry powder. Carbon dioxide. Water spray. Sand.

Unsuitable extinguishing media: Do not use a heavy water stream.

Special hazards arising from the substance or mixture

Fire hazard: Flammable liquid and vapor. Highly flammable liquid and vapor.

Explosion hazard: May form flammable/explosive vapor-air mixture.

Reactivity: No reactivity hazard other than the effects described in sub-sections below.

Advice for firefighters

Firefighting instructions: Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire-fighting water from entering environment.

Protection during firefighting: Do not enter fire area without proper protective equipment, including respiratory protection.

Hazchem 2X

6.0 ACCIDENTAL RELEASE MEASURES

General Precautions:	Isolate area. Keep unnecessary and unprotected personnel from entering the area. Use appropriate safety equipment. For additional information, refer to Section 8, Exposure Controls and Personal Protection. Refer to Section 7, Handling, for additional precautionary measures.
Personal Precautions:	Use cautious judgement when cleaning up spills. Shut off leaks, if possible, without personal risk.
Environ-mental Precautions:	Dike and contain. Contain run-off and dispose of properly. Remove contaminated soil to remove contaminated trace residues. Prevent from entering drains, ditches, or rivers.
Clean-up Methods (small):	Soak up with an absorbent material such as clay, sand, sawdust or Zorball. Place in non-leaking container. Seal tightly for proper disposal.
For Large Spills:	Remove with vacuum trucks or pump to storage/salvage vessels. Soak up residue with an absorbent material such as clay, sand, sawdust or Zorball. Place in non-leaking container. Seal tightly for proper disposal. Flush is with water to remove trace residue.

7.0 HANDLING & STORAGE

Workplace Exposure Standards: Not established

Engineering control measures: Use only with adequate ventilation. Use process enclosures, local exhaust ventilation or other engineering controls to keep worker exposure to airborne contaminants as low as possible and/or below any recommended or statutory limits. Use explosion-proof ventilation equipment.

Personal protective equipment: **Respiratory** - Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates this is necessary.

Skin - Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.

Eye - Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes, mists, gases, or dusts.

Hand - Recommended: polyvinyl alcohol (PVA), Butyl rubber, EVAL, Neoprene

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8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Ingredients with workplace control measures

Component	CAS-No.	Value	Control parameters	Basis
Phenol	108-95-2	WES-STEL	2 ppm / 7.7mg/m ³	New Zealand. Workplace Exposure Standards for Atmospheric Contaminants
Triethylenetetramine	112-24-3		Contains no substances with occupational exposure limit values.	
Isophoronediamine (3-aminomethyl-3,5,5-trimethyl-cyclohexylamine)	2855-13-2		MAK sensitization of skin (SH)	

Biological occupational exposure limits

Component	CAS-No.	Parameters	Value	Biological specimen	Basis
Phenol	108-95-2	Total phenol	100 mg/l	Urine	New Zealand. Biological Exposure Indices.
Triethylenetetramine	112-24-3		Contains no substances with occupational exposure limit values.		
Isophoronediamine (3-aminomethyl-3,5,5-trimethyl-cyclohexylamine)	2855-13-2		No data available		

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Exposure controls (Phenol)

Appropriate engineering controls

Immediately change contaminated clothing. Apply preventive skin protection. Wash hands and face after working with substance.

Personal protective equipment (Phenol)

Eye/face protection

Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU). Tightly fitting safety goggles

Skin protection

This recommendation applies only to the product stated in the safety data sheet, supplied by us and for the designated use. When dissolving in or mixing with other substances and under conditions deviating from those stated in EN374 please contact the supplier of CE-approved gloves/

Full contact

Material: Viton®

Minimum layer thickness: 0.7 mm

Break through time: 480 min

Material tested: Vitoject® (KCL 890 / Aldrich Z677698, Size M)

This recommendation applies only to the product stated in the safety data sheet, supplied by us and for the designated use. When dissolving in or mixing with other substances and under conditions deviating from those stated in EN374 please contact the supplier of CE-approved gloves.

Splash contact

Material: Viton®

Minimum layer thickness: 0.7 mm

Break through time: 480 min

Material tested: Vitoject® (KCL 890 / Aldrich Z677698, Size M)

Body Protection

Flame retardant antistatic protective clothing.

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Respiratory protection

required when dusts/vapours/aerosols are generated. Our recommendations on filtering respiratory protection are based on the following standards: DIN EN 143, DIN 14387 and other accompanying standards relating to the used respiratory protection system.

Control of environmental exposure

Do not let product enter drains.

9.0 PHYSICAL & CHEMICAL PROPERTIES

Appearance:	Liquid
Colour:	Pale Straw Yellow
Odour:	Sweet odour
pH:	Not available
Vapour pressure:	82 Pa (4.5 mm Hg)
Vapour density:	0.0157 hPa at 20 °C
Boiling Point:	Not available
Melting/Freezing Point:	Not available
Solubility (water):	Soluble
Specific Gravity/Density:	0.98g/cm ³ [25°C (77°F)]
Flash Point:	110°C (closed cup)
Flammable Limits:	LFL: Not available UFL: Not available
Auto-ignition:	>300°C

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10.0 STABILITY & REACTIVITY

Stability:	Stable under recommended storage conditions.
Conditions to avoid:	Avoid temperatures above 300°C. Potentially violent decomposition can occur, causing gas generation and pressure increases in closed systems.
Incompatible materials:	Heat is generated when mixed with water. Spattering and boiling can occur. Avoid contact with oxidizing materials. Avoid contact with: Acids. Acrylates. Alcohols. Aldehydes. Halogenated hydrocarbons. Ketones. Nitrites. Avoid contact with metals such as: Brass. Bronze. Copper. Copper alloys. Avoid contact with absorbent materials such as: Ground corn cobs. Moist organic absorbents. Peat moss. Sawdust.
Hazardous Decomposition Products:	Decomposition products depend upon temperature, air supply and the presence of other materials. Decomposition products can include and are not limited to: Ammonia. Ethylenediamine. Volatile amines.

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11.0 TOXICOLOGICAL INFORMATION

Acute Toxicity:				
Hazardous Material:	Phenol	CAS #:	108-95-2	
		LD50 (mg/Kg)	LC50 (mg/L) Animal / Time	
Oral:		317.0		Rat
Inhalation:			900.0	Rat / 8 h
Dermal:		630.0		
Chronic Toxicity: No additional information				
Corrosion / Irritation:				
Dermal:	Skin – Rabbit – Severe skin irritation – 24 h			
Ocular:	Eyes – Rabbit – Corrosion to eyes			
Sensitisation: No additional information				
Specific Target Organ Toxicity:	May cause damage to organs through prolonged or repeated exposure			
Carcinogenicity:	No additional information			
Mutagenicity:	No additional information			
Reproductive Toxicity:	No additional information			

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Acute Toxicity:			
Hazardous Material	Triethylenetetramine	CAS #:	112-24-3
	LD50 (mg/Kg)	LC50 (mg/L)	Species / Time
Oral:	1150		Rat
Dermal:	1550		Rabbit
Chronic Toxicity: No additional information			
Corrosion / Irritation:			
Dermal:	Cause burns		
Ocular:	No additional information		
Sensitisation: May cause sensitization by skin contact			
Specific Target Organ Toxicity:	No additional information		
Carcinogenicity:	No additional information		
Mutagenicity:	No evidence of genotoxic effects in vivo		
Reproductive Toxicity:	No additional information		

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Acute Toxicity:				
Hazardous Material:	Isophoronediamine (3-aminomethly-3,5,5-trimethyl-cyclohexylamine)	CAS #:		2855-13-2
		LD50 (mg/Kg)	LC50 (mg/L)	Species / Time
Oral:		1030		Rat
Dermal:		2000		Rat
Inhalation:		1.01*	5.01	Rat
Chronic Toxicity: No additional information				
Corrosion / Irritation:				
Dermal:		Corrosive (Rabbit)		
Ocular:		Corrosive (Rabbit)		
Sensitisation: Sesnsitisation after skin contact possible				
Specific Target Organ Toxicity:		Repeated or prolonged exposure may cause skin sensitisation.		
Carcinogenicity:		Study scientifically not justified		
Mutagenicity:		No mutagenic effect was found in various test with bacteria and mammalian cell culture. The substances was not mutagenic in a test with mammals.		
Reproductive Toxicity:		Repeated oral uptake of the substance did not cause damage to reproductive organs.		

* Estimate LD50 values using ICCVAM's regression formula from LC50 values ($\log \text{LD50 (mg/kg)} = 0.372 \log \text{IC50 (}\mu\text{g/mL)} + 2.024$).

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12.0 ECOLOGICAL INFORMATION

Ecotoxicity:			
Hazardous Material:	Phenol	CAS #:	108-95-2
	LC50 (mg/L)	EC50 (mg/L)	Time
Leuciscus idus (Golden orfe)	14.0 – 25.0		48 h
Carassius auratus (goldfish)	36.1 – 68.8		96 h
Daphnia magna (Water flea)		56.0	48 h
Chlorella vulgaris (Fresh water algae)		370.0	96 h
Persistence and degradeability: Readily biodegradable. Phenol, Liquified: Half – life: day 15 hours, night 12 minutes			
Bioaccumulative potential:			
Mobility in soil: Mobile in soil and water			
Other adverse effects:			

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Ecotoxicity:			
Hazardous Material:	Triethylenetetramine	CAS #:	112-24-3
	LC50 (mg/L)	EC50 (mg/L)	Time
Pimphales promelas (fathead minnow)	>100.0		96 h
Daphnia magna (Water flea)		>10.0 – 100.0	48 h
Pseudokirchneriella subcapitata (green algae)		>10.0 – 100.0	72 h
Persistence and degradeability:			
Not readily biodegradable.			
Bioaccumulative potential:			
No data available			
Mobility in soil:			
Immobile			
Other adverse effects:			
Biochemical Oxygen Demand (BOD) no data available			

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Ecotoxicity:			
Hazardous Material:	Isophoronediamine (3-aminomethyl-3,5,5-trimethylcyclohexylamine)	CAS #:	2855-13-2
		LC50 (mg/L)	EC50 (mg/L) Time
	Leuciscus idus (Golden orfe)	110.0	96 h
	Daphnia magna (Water flea)		23.0 48 h
	Desmodesmus subspicatus (previous name: Scenedesmus subspicatus)		37.0 72 h
Persistence and degradeability: No data available			

Bioaccumulative potential: No data available.
Mobility in soil: No data available.
Other adverse effects: No data available.

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13.0 DISPOSAL CONSIDERATIONS

DO NOT DUMP INTO ANY SEWERS, ON THE GROUND, OR INTO ANY BODY OF WATER. All disposal methods must follow all Federal, State/Provincial, and local laws and regulations.

FOR UNUSED AND UNCONTAMINATED PRODUCT, the preferred options include sending to a licensed, permitted: recycler, reclaimer, incinerator, or other destruction device.

General information

The generation of waste should be minimised or avoided wherever possible. This material and its container must be disposed of in a safe way. Disposal of this product, process solutions, residues and by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any local authority requirements. Care should be taken when handling emptied containers that have not been thoroughly cleaned or rinsed out. Empty containers or liners may retain some product residues and hence be potentially hazardous.

Disposal methods

Waste, residues, empty containers, discarded work clothes and contaminated cleaning materials should be collected in designated containers, labelled with their contents. Incineration or landfill should only be considered when recycling is not feasible. Do not discharge into drains or watercourses or onto the ground.

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14.0 TRANSPORTATION & REGULATORY INFORMATION

Road, Rail, Sea, and Air Transport

UN Number	2735
Proper Shipping name	Polyamines, liquid, corrosive, n.o.s. (mixture contains isophoronediamine)
DG Class	8
Packing Group	III
IMO/IMDG class	8
ICAO/IATA class	8
HAZCHEM code	2X
EmS	F-A,S-B
Marine pollutant	Yes

15.0 REGULATORY INFORMATION

EPA Approval:	The HSNO Approval Number for this Group Standard is HSR002658.
Group Standard:	Surface Coatings and Colourants (Corrosive) Group Standard 2020

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16.0 OTHER INFORMATION

References

<https://echa.europa.eu/information-on-chemicals/cl-inventory-databas>

<https://www.epa.govt.nz/database-search/chemical-classification-and-information-database-ccid/>

<https://www.epa.govt.nz/>

RCNZ Approved HSNO CoP Preparation of Safety Data Sheets

[https://www.epa.govt.nz/assets/Uploads/Documents/Hazardous-Substances/GHS2/Guide to Classifying Hazardous Substances in NZ.pdf](https://www.epa.govt.nz/assets/Uploads/Documents/Hazardous-Substances/GHS2/Guide_to_Classifying_Hazardous_Substances_in_NZ.pdf)

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This version replaces all previous versions.

FOR FURTHER PRODUCT INFORMATION CALL ADHESIVE TECHNOLOGIES NZ LTD DURING BUSINESS HOURS

Product Information Manager (+64) 9 838 6961

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