

**SAFETY DATA SHEET****Dynasylan® DAMO**

Material no.		Version	<b>6.2 / US</b>
Specification	<b>116485</b>	Revision date	<b>06/10/2015</b>
Order Number		Print Date	<b>06/11/2015</b>
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**1. Identification****1.1. Product identifier**

Trade name	Dynasylan® DAMO
Chemical Name	N-(3-(trimethoxysilyl)propyl)ethylenediamine
CAS-No.	1760-24-3

**1.2. Recommended use of the chemical and restrictions on use**

Relevant applications identified	For industrial use
Function	Coupling agent Crosslinking agents Surface modifier

**1.3. Details of the supplier of the safety data sheet**

Company	Evonik Corporation USA 299 Jefferson Road Parsippany, NJ 07054-0677 USA
Telephone	973-929-8000
Telefax	973-929-8040
Email address	Product-Regulatory-Services@Evonik.com

**1.4. 24 HOUR EMERGENCY TELEPHONE NUMBERS:**

<b>CHEMTREC - US &amp; CANADA:</b>	800-424-9300
<b>CHEMTREC MEXICO:</b>	01-800-681-9531
<b>CHEMTREC INTERNATIONAL:</b>	+1 703-527-3887 (collect calls accepted)
Product Regulatory Services	: 973-929-8060

**2. Hazards identification****2.1. Classification of the substance or mixture**

Globally Harmonized System of Classification and Labelling of Chemicals (GHS)

Acute toxicity (Inhalation)	Category 4	H332
Serious eye damage	Category 1	H318
Skin Sensitisation	Category 1	H317
Acute aquatic toxicity	Category 3	H402

**2.2. Label elements**

Statutory basis	Globally Harmonized System of Classification and Labelling of Chemicals (GHS)
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**hazard-defining component(s) (GHS)**

- N-[3-(trimethoxysilyl)propyl]ethylenediamine

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- Methanol
- Symbol(s)



Signal word                      Danger

Hazard statement              H317 - May cause an allergic skin reaction.  
 H318 - Causes serious eye damage.  
 H332 - Harmful if inhaled.  
 H402 - Harmful to aquatic life.

Precautionary statement      P261 - Avoid breathing dust/ fume/ gas/ mist/ vapours/ spray.  
 Prevention                      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/ eye protection/ face protection.

Precautionary statement      P302 + P352 - IF ON SKIN: Wash with plenty of water/ soap.  
 Reaction                          P304 + P340 + P312 - IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/ physician if you feel unwell.  
    P305 + P351 + P338 + P310 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/ physician.  
    P333 + P313 - If skin irritation or rash occurs: Get medical advice/ attention.  
    P363 - Wash contaminated clothing before reuse.

Precautionary statement      P501 - Dispose of contents/ container to an approved waste disposal plant.  
 Disposal

### 2.3. Other hazards

None known.

## 3. Composition/information on ingredients

<b>• N-[3-(trimethoxysilyl)propyl]ethylenediamine</b>	
CAS-No.	1760-24-3
Acute toxicity (Inhalation)	Category 4
Serious eye damage	Category 1
Skin Sensitisation	Category 1
<b>• Methanol &lt; 0.5%</b>	
CAS-No.	67-56-1
Flammable liquids	Category 2
Acute toxicity (Oral)	Category 3
Acute toxicity (Inhalation)	Category 3
Acute toxicity (Dermal)	Category 3
Specific target organ toxicity - single exposure	Category 1

### Other information

This material is classified as hazardous under OSHA regulations.

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**4. First aid measures****4.1. Description of first aid measures****General advice**

Take off all contaminated clothing immediately.

**Inhalation**

If aerosol or mists are formed:

Move victims into fresh air.

In case of persistent discomfort: Consult doctor immediately.

**Skin contact**

Wash off immediately with plenty of water.

Consult a doctor in the event of permanent skin irritation.

**Eye contact**

With eye held open, thoroughly rinse immediately with plenty of water for at least 10 minutes.

Continue rinsing process with eye rinsing solution.

Protect unharmed eye.

Call ambulance. (Cue: caustic burn of the eyes)

Immediate further treatment in eye clinic/by eye doctor. continue rinsing eye until arrival at ophthalmic hospital.

**Ingestion**

Have the mouth rinsed with water.

Only when patient fully conscious:

Have patient drink plenty of water in small sips.

Call a physician immediately.

**4.2. Most important symptoms and effects, both acute and delayed****Symptoms**

After absorbing large amounts of substance:

Liberation of reaction products (Methanol) can lead to symptoms of poisoning.

Possible signs of poisoning:

daze, dizziness, nausea, colicky abdominal pain, respiratory disturbance.

Symptoms upon increasing intoxication: dysopia, loss of eyesight.

**4.3. Indication of any immediate medical attention and special treatment needed**

If required, therapy of irritative effect.

Treatment:

Early endoscopy in order to assess mucosa lesions in the oesophagus and stomach which may appear. If necessary, aspirate leftover substance.

Detection of substance (Methanol) possible in:

Blood

Antidote treatment: ethanol.

Allergic reactions cannot be excluded.

Treatment of allergic reaction if necessary.

**5. Fire-fighting measures****5.1. Extinguishing media**

Suitable extinguishing media: water spray, foam, Carbon dioxide (CO<sub>2</sub>), dry powder

Unsuitable extinguishing media: High volume water jet

**5.2. Special hazards arising from the substance or mixture**

Hazardous fumes in fires, specific to the product:

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nitrogen oxides (NOx)

**5.3. Advice for firefighters**

Water used to extinguish fire should not enter drainage systems, soil or stretches of water. Ensure there are sufficient retaining facilities for water used to extinguish fire.

Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

As in any fire, wear self-contained positive-pressure breathing apparatus, (MSHA/NIOSH approved or equivalent) and full protective gear.

**6. Accidental release measures****6.1. Personal precautions, protective equipment and emergency procedures**

Use personal protective equipment. Avoid contact with skin and eyes.

**6.2. Environmental precautions**

Obey relevant local, state, provincial and federal laws and regulations. Do not contaminate any lakes, streams, ponds, groundwater or soil.

**6.3. Methods and material for containment and cleaning up**

Soak up with absorbent material, e.g., sand, silica gel, acid binder, universal binder or sawdust. Place in a marked, sealable container and dispose of in accordance with existing federal, provincial, state and local regulations.

**7. Handling and storage****7.1. Precautions for safe handling**

Provide good ventilation or extraction.

**7.2. Conditions for safe storage, including any incompatibilities****Advice on protection against fire and explosion**

Normal measures for preventive fire protection.

**Storage**

Keep containers tightly closed in a cool, well-ventilated place.  
Protect from moisture.

**8. Exposure controls/personal protection****8.1. Control parameters**

• Methanol		
CAS-No.	67-56-1	
Control parameters	200 ppm	Time Weighted Average (TWA):(ACGIH)
Control parameters	250 ppm	Short Term Exposure Limit (STEL):(ACGIH)
Control parameters		Skin designation:(ACGIH)
	Can be absorbed through the skin.	
Control parameters	200 ppm 260 mg/m <sup>3</sup>	Permissible exposure limit:(OSHA Z1)
Control parameters	200 ppm 260 mg/m <sup>3</sup>	Time Weighted Average (TWA) Permissible Exposure Limit (PEL):(US CA OEL)
Control parameters	1000 ppm	Ceiling Limit Value:(US CA OEL)
Control parameters	250 ppm 325 mg/m <sup>3</sup>	Short Term Exposure Limit (STEL):(US CA OEL)
Control parameters		Skin designation:(US CA OEL)

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	Can be absorbed through the skin.	
Control parameters	200 ppm 260 mg/m <sup>3</sup>	Time Weighted Average (TWA):(TN OEL)
Control parameters	250 ppm 325 mg/m <sup>3</sup>	Short Term Exposure Limit (STEL):(TN OEL)
Control parameters	Skin designation:(TN OEL)	
	Can be absorbed through the skin.	

**8.2. Exposure controls****Engineering measures**

Provide for good ventilation if vapors/aerosols are formed.  
Ensure good ventilation during processing.

**Personal protective equipment****Respiratory protection**

A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 or applicable federal/provincial requirements must be followed whenever workplace conditions warrant respirator use. NIOSH's "Respirator Decision Logic" may be useful in determining the suitability of various types of respirators.

**Hand protection**

Glove material for example, butyl-rubber  
Material thickness 0.5 mm  
Break through time >= 480 min  
Glove material for example, Fluorinated rubber (Viton)  
Material thickness 0.4 mm  
Break through time >= 480 min

Use impermeable gloves.

The above mentioned hand protection is based on knowledge of the chemistry and anticipated uses of this product but it may not be appropriate for all workplaces. A hazard assessment should be conducted prior to use to ensure suitability of gloves for specific work environments and processes prior to use. Selection of protective gloves to meet the requirements of specific workplaces. Suitability for specific workplaces should be clarified with protective glove manufacturers.

**Eye protection**

Use chemical splash goggles or face shield.

**Skin and body protection**

suitable protective clothing - Use disposable clothing if appropriate.  
A safety shower and eye wash fountain should be readily available.  
To identify additional Personal Protective Equipment (PPE) requirements, it is recommended that a hazard assessment in accordance with the OSHA PPE Standard (29CFR1910.132) be conducted before using this product.

**Hygiene measures**

Avoid contact with skin, eyes and clothing. Do not inhale vapors or aerosols. Do not eat, drink, or smoke when using the product. Remove contaminated or saturated clothing.

**9. Physical and chemical properties****9.1. Information on basic physical and chemical properties**

physical state	liquid (20 °C) (1013 hPa)
Colour	colourless
Form	liquid
Odour	amine-like
Odour Threshold	not determined

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pH	10	(10 g/l)	(20 °C)
Melting point/range	< -20 °C		
Boiling point/range	140 °C	(20 hPa)	
	Method:	DIN 51 356	
Flash point	136 °C		
	Method:	DIN EN ISO 2719 (Pensky-Martens, Closed Cup)	
Evaporation rate	not determined		
Flammability (solid, gas)	no data available		
Lower explosion limit	not determined		
Upper explosion limit	not determined		
Vapour pressure	1.5 hPa	(20 °C)	
Vapour density	no data available		
Relative density	no data available		
Density	1.03 g/cm <sup>3</sup>	(20 °C)	
	Method:	DIN 51757	
Water solubility	not miscible		
	decomposition by hydrolysis		
Partition coefficient: n-octanol/water	not applicable		
Autoignition temperature	no data available		
Thermal decomposition	not determined		
Viscosity, dynamic	6 mPa.s	(20 °C)	
	Method:	DIN 53 015	

**9.2. Other information**

Explosiveness not explosive

**10. Stability and reactivity****10.1. Reactivity**

No dangerous reaction known under conditions of normal use.

**10.2. Chemical stability**

Stable under recommended storage conditions.

**10.3. Possibility of hazardous reactions**

Possibility of hazardous reactions Exothermic reaction with: acids

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**10.4. Conditions to avoid**

Keep away from heat and sources of ignition.

**10.5. Incompatible materials**

Water, Acids

**10.6. Hazardous decomposition products**

Methanol in case of hydrolysis.

Stable under normal conditions.

**11. Toxicological information****11.1. Information on toxicological effects**

Acute oral toxicity	LD50 Rat: > 2000 mg/kg Method: OECD Test Guideline 401 Assessment: The substance or mixture has no acute oral toxicity
	LD50 rat: 7684 mg/kg Method: literature RTECS
	Possibly harmful. (methanol in case of hydrolysis)
Acute inhalation toxicity	LC50 Rat: 1.49 - 2.44 mg/l / 4 h / dust/mist Method: OECD Test Guideline 403
Acute dermal toxicity	LD50 Rat: > 2000 mg/kg Method: OECD Test Guideline 402 Assessment: The substance or mixture has no acute dermal toxicity
Skin irritation	Rabbit No skin irritation Method: OECD Test Guideline 404
Eye irritation	Rabbit Risk of serious damage to eyes. Method: OECD Test Guideline 405
Sensitization	Maximization test guinea pig: May cause sensitisation by skin contact. Method: OECD Test Guideline 406
Repeated dose toxicity	Oral Rat NOAEL: >= 500 mg/kg Method: OECD TG 422
Assessment of STOT single exposure	no evidence for hazardous properties
Assessment of STOT repeat exposure	no evidence for hazardous properties
Risk of aspiration toxicity	No evidence of aspiration toxicity
Genotoxicity in vitro	Ames test <i>S. typhimurium</i> / <i>E. coli</i>

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	negative
	Method: OECD TG 471
	gene mutation CHO-cells
	negative
	Method: OECD TG 476
Gentoxicity in vivo	chromosomal aberration Mouse intraperitoneal (i.p.)
	negative
	Method: OECD TG 474
Carcinogenicity	No evidence that cancer may be caused.
carcinogenicity assessment	Contains no carcinogenic substances as defined by NTP, IARC and/or OSHA.
Toxicity to reproduction	Screening for reproductive/developmental toxicity Oral Rat
	NOAEL (No Observed Adverse Effect Level) of parents: $\geq 500$ mg/kg
	NOAEL F1: $\geq 500$ mg/kg
	Method: OECD TG 422

**12. Ecological information****12.1. Toxicity**

Toxicity to fish	LC50 Brachydanio rerio: 597 mg/l / 96 h
	Method: OECD TG 203
	LC0 Brachydanio rerio: 344 mg/l / 96 h
	Method: OECD TG 203
Toxicity in aquatic invertebrates	EC50 Daphnia magna: 81 mg/l / 48 h
	Method: OECD TG 202
	NOEC Daphnia magna: $> 1$ mg/l / 21 d
	Method: OECD TG 211
Toxicity to algae	EC50 Desmodesmus subspicatus (green algae): 126 mg/l / 72 h
	Method: EC 92/69
	NOEC Desmodesmus subspicatus (green algae): 20 mg/l / 72 h
	Method: EC 92/69
Toxicity to bacteria	EC 10 Pseudomonas putida: 25 mg/l / 16 h
	Method: DIN 38412 part 8
Toxicity in organisms which live in the soil	NOEC Eisenia foetida: $\geq 1000$ mg/kg / 14 d
	Method: OECD 207

**12.2. Persistence and degradability**

Biodegradability	Exposure time: 28 d
	Result: 39 % Not readily biodegradable.
	Method: (DOC; Die Away test / 92/69/EEC part C.4-A)



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**12.3. Bioaccumulative potential**

Bioaccumulation low

**12.4. Mobility in soil**

Mobility Adsorption on the floor: low.

**12.5. Other adverse effects**

Further Information The data we have at our disposal do not necessitate identification concerning environmental hazard.

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**13. Disposal considerations****13.1. Waste treatment methods****Product**

Waste must be disposed of in accordance with federal, state, provincial and local regulations.

**Uncleaned packaging**

Do not reuse empty containers and dispose of in accordance with the regulations issued by the appropriate local authorities.

If there is product residue in the emptied container, follow directions for handling on the container's label.

Incorrect disposal or reuse of this container is illegal and can be dangerous.

Other countries: observe the national regulations.

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**14. Transport information****Not dangerous according to transport regulations.**

- 14.1. UN number: --  
14.2. UN proper shipping name: --  
14.3. Transport hazard class(es): --  
14.4. Packing group: --  
14.5. Environmental hazards (Marine pollutant): --  
14.6. Special precautions for user: Yes  
Not dangerous according to transport regulations.

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**15. Regulatory information****US Federal Regulations****OSHA**

If listed below, chemical specific standards apply to the product or components:

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- None listed

**Clean Air Act Section (112)**

If listed below, components present at or above the de minimus level are hazardous air pollutants:

- Methanol  
CAS-No. 67-56-1

**CERCLA Reportable Quantities**

If listed below, a reportable quantity (RQ) applies to the product based on the percent of the named component:

- None listed

**SARA Title III Section 311/312 Hazard Categories**

The product meets the criteria only for the listed hazard classes:

- Acute Health Hazard

**SARA Title III Section 313 Reportable Substances**

If listed below, components are subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

- None listed

**Toxic Substances Control Act (TSCA)**

If listed below, non-proprietary substances are subject to export notification under Section 12 (b) of TSCA:

- None listed

**State Regulations**

The Listing requirements of the Right to Know (RTK) legislation varies by state. All information for NJ, PA, MA and other states can be derived from the listing of hazardous and non-hazardous components in section 2 and 15 of this MSDS.

**California Proposition 65**

A warning under the California Drinking Water Act is required only if listed below:

WARNING: This product contains a chemical known to the State of California to cause birth defects or other reproductive harm.

- Methanol  
CAS-No. 67-56-1

An employer using HMIS/NFPA labeling must through training ensure that its employees are fully aware of the hazards of the chemicals used.

**HMIS Ratings**

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Health : 3  
Flammability : 1  
Physical Hazard : 1

**NFPA Ratings**

Health : 2  
Flammability : 1  
Reactivity : 1

**16. Other information****Further information**

Revision date 06/10/2015

Changes since the last version are highlighted in the margin. This version replaces all previous versions.

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**Legend**

<b>ACC</b>	American Chemistry Council
<b>ACGIH</b>	American Conference of Governmental Industrial Hygienists
<b>ACS</b>	Advisory Committee on Sustainability
<b>ADI</b>	Acceptable Daily Intake
<b>ASTM</b>	American Society for Testing and Materials
<b>ATP</b>	Adaptation to Technical Progress
<b>BCF</b>	Bioconcentration factor
<b>BOD</b>	Biochemical oxygen demand
<b>c.c.</b>	closed cup
<b>CAO</b>	Cargo Aircraft Only
<b>Carc</b>	Carcinogen
<b>CAS</b>	Chemical Abstract Services
<b>CDN</b>	Canada
<b>CEPA</b>	Canadian Environmental Protection Act
<b>CERCLA</b>	Comprehensive Environmental Response – Compensation and Liability Act
<b>CFR</b>	Code of Federal Regulations
<b>CMR</b>	carcinogenic-mutagenic-toxic for reproduction
<b>COD</b>	Chemical oxygen demand
<b>DIN</b>	German Institute for Standardization
<b>DMEL</b>	Derived minimum effect level
<b>DNEL</b>	Derived no effect level
<b>DOT</b>	Department of Transportation
<b>EC50</b>	half maximal effective concentration
<b>EPA</b>	Environmental Protection Agency
<b>ErC50</b>	Reduction of Growth Rate
<b>ERG</b>	Emergency Response Guide Book
<b>FDA</b>	Food and Drug Administration
<b>GHS</b>	Globally Harmonized System of Classification and Labelling of Chemicals (GHS)
<b>GLP</b>	Good Laboratory Practice
<b>GMO</b>	Genetic Modified Organism
<b>HCS</b>	Hazard Communication Standard
<b>HMIS</b>	Hazardous Materials Identification System
<b>IARC</b>	International Agency for Research on Cancer
<b>IATA</b>	International Air Transport Association
<b>IBC</b>	Intermediate Bulk Container
<b>ICAO-TI</b>	International Civil Aviation Organization- Technical Instructions
<b>ICCA</b>	International Council of Chemical Association
<b>ID</b>	Identification number
<b>IMDG</b>	International Maritime Dangerous Goods
<b>IUPAC</b>	International Union of Pure and Applied Chemistry
<b>ISO</b>	International Organization For Standardization
<b>LC50</b>	50 % Lethal Concentration
<b>LD50</b>	50 % Lethal Dose
<b>L(EC50)</b>	LC50 or EC50
<b>LOAEL</b>	Low est observed adverse effect level
<b>LOEL</b>	Low est observed effect level
<b>MARPOL</b>	International Convention for the Prevention of Pollution from Ships
<b>NFPA</b>	National Fire Protection Association
<b>NOAEL</b>	No observed adverse effect level
<b>NOEC</b>	no observed effect concentration
<b>NOEL</b>	no observed effect level
<b>o. c.</b>	open cup
<b>OECD</b>	Organisation for Economic Cooperation and Development
<b>OEL</b>	Occupational Exposure Limit
<b>OSHA</b>	Occupational Safety and Health Administration
<b>PBT</b>	Persistent, bioaccumulative, toxic
<b>PEC</b>	Predicted effect concentration
<b>PNEC</b>	Predicted no effect concentration
<b>RQ</b>	Reportable Quantity
<b>SDS</b>	Safety Data Sheet
<b>STOT</b>	Specific Target Organ Toxicity
<b>UN</b>	United Nations
<b>vPvB</b>	very persistent, very bioaccumulative

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**voc** volatile organic compounds  
**WHMIS** Workplace Hazardous Materials Information System  
**WHO** World Health Organization