

SAFETY DATA SHEET

EDS-Activator™



Revision date: 4/19/2022
Version 1.2

1. PRODUCT AND COMPANY IDENTIFICATION

Product Identifier

Product Name: EDS-Activator™

Synonyms: Electron Donor Solution – Activator, Methanolic solution

Product Form: Solution

Recommended use of the chemical and restrictions on use

Recommended Use: Remediation of contaminated groundwater and soils. Chemical for synthesis.

Restrictions on Use: Use as recommended by the label.

Details of the supplier and of the safety data sheet

Supplier: Tersus Environmental, LLC
1116 Colonial Club Rd
Wake Forest, NC 27587
Phone: +1-919-453-5577
Email: info@tersusenv.com

Emergency telephone number

For leak, fire, spill or accident emergencies, call:

+1-919-453-5577 (Tersus Office Hours, 8:00 AM to 5:00 PM Eastern)

+1-919-638-7892 (Tersus Outside office hours)

+1-800-424-9300 (Chemtrec 24 Hour Service – Emergency Only)

+1-703-527-3887 (Chemtrec Outside United States 24 Hour Service – Emergency Only)

2. HAZARD IDENTIFICATION

*** **EMERGENCY OVERVIEW** ***: Highly flammable liquid and vapor. Toxic if inhaled. Causes serious eye damage. Harmful if swallowed. Toxic in contact with skin.

GHS Classification

Acute Tox. 3 Dermal, Acute Tox. 3 Inhalation, Eye Dam. 1, Flam. Liq. 2, Skin Irrit. 2, STOT SE 1

GHS-Labeling

Hazard pictograms



Signal Word

Danger

Hazard Statements

Flammable Liquid, category 2	H225	Highly flammable liquid and vapor.
Acute Toxicity, Oral, category 4	H301	Toxic if swallowed.
Acute Toxicity, Dermal, category 3	H311	Toxic in contact with skin.
Skin Irritation, category 2	H314	Causes severe skin burns and eye damage.
Serious Eye Damage, category 1	H318	Causes serious eye damage.
Acute Toxicity, Inhalation, category 3	H331	Toxic if inhaled.
STOT, single exposure, category 1	H370	Causes damage to organs.

Precautionary Statements

P210	Keep away from heat/sparks/open flames/hot surfaces. No smoking.
P233	Keep container tightly closed.
P240	Ground/bond container and receiving equipment.
P241	Use explosion-proof electrical/ ventilating/ lighting/ equipment.
P242	Use only non-sparking tools.
P243	Take precautionary measures against static discharge.
P260	Do not breathe dust/ fume/ gas/ mist/ vapors/ spray.
P264	Wash skin thoroughly after handling.
P270	Do not eat, drink, or smoke when using this product.
P271	Use only outdoors or in a well-ventilated area.
P280	Wear protective gloves/ protective clothing/ eye protection/ face protection.
P301 + P312	IF SWALLOWED: Call a POISON CENTER/doctor/physician if you feel unwell.
P301 + P330 + P331	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
P302+P352	IF ON SKIN: Wash with plenty of water
P303+P361+P353	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
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.
P308+P311	IF exposed or concerned: Call a POISON CENTER/doctor/physician
P310	Immediately call a POISON CENTER/doctor
P321	Specific treatment (see first aid section on this label).
P330	Rinse mouth.
P332+P313	If skin irritation occurs: Get medical advice/attention.
P361+P364	Take off immediately all contaminated clothing and wash it before reuse.
P370+P378	In case of fire: Use appropriate method to extinguish.
P403+P233	Store in a well-ventilated place. Keep container tightly closed.
P403+P235	Store in a well-ventilated place. Keep cool.
P405	Store locked up.
P501	Dispose of contents/container in accordance with local/regional/national/international regulations.

Other hazards

Water Reactive

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Formula Mixture

Hazardous components

Chemical Name	Concentration (%)	CAS Number
Methanol	Exact percentages are being withheld as a trade secret.	67-56-1
Potassium methylate	Exact percentages are being withheld as a trade secret.	865-33-8

In accordance with paragraph (i) of §1910.1200, the specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret.

Synonyms are provided in Section 1.

Occupational exposure limits, if available, are listed in Section 8.

4. FIRST AID MEASURES

General Information	First aider needs to protect himself. Remove affected person from source of contamination.
Eye Contact	After eye contact: rinse out with plenty of water. Immediately call-in ophthalmologist. Remove contact lenses.
Skin Contact	In case of skin contact: Take off immediately all contaminated clothing. Rinse skin with water/ shower. Call a physician immediately.
Inhalation	After inhalation: fresh air. Immediately call-in physician. If breathing stops: immediately apply artificial respiration, if necessary, also oxygen. Get prompt medical attention.
Ingestion	After swallowing fresh air. Make victim drink ethanol (e.g., 1 drinking glass of a 40% alcoholic beverage). Call a doctor immediately (mention methanol ingestion). Only in exceptional cases, if no medical care is available within one hour, induce vomiting (only in fully conscious persons) and make victim drink ethanol again (approx. 0.3 ml of a 40% alcoholic beverage/kg body weight/hour). Risk of perforation! Do not attempt to neutralize. Never give anything by mouth to an unconscious person.
Most important symptoms and effects, both acute and delayed	Irritation and corrosion, Cough, Shortness of breath, Dizziness, narcosis, agitation, spasms, inebriation, Nausea, Vomiting, Headache, Impairment of vision, Coma Risk of blindness! Irritation and corrosion, Cough, Shortness of breath Risk of blindness!
Indication of any immediate medical attention and special treatment needed	No information available.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media	Suitable extinguishing media Carbon dioxide (CO ₂), Dry powder
Specific Hazards Arising from the chemical or mixture	Unsuitable extinguishing media Water, Foam Combustible. May not get in touch with: Water Vapors are heavier than air and may spread along floors. Forms explosive mixtures with air at elevated temperatures. Development of hazardous combustion gases or vapors possible in the event of fire.
Special Fire Fighting Procedures	Special protective equipment for fire-fighters Stay in danger area only with self-contained breathing apparatus. Prevent skin contact by keeping a safe distance or by wearing suitable protective clothing. Further information Remove container from danger zone and cool with water. Prevent fire extinguishing water from contaminating surface water or the ground water system.

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions	Advice for non-emergency personnel: Do not breathe vapors, aerosols. Avoid substance contact. Ensure adequate ventilation. Keep away from heat and sources of ignition. Evacuate the danger area, observe emergency procedures, consult an expert.
Environmental Precautions	Advice for emergency responders: Protective equipment see section 8. Do not let product enter drains. Risk of explosion.
Methods for Containment and Clean Up	Cover drains. Collect, bind, and pump off spills. Observe possible material restrictions (see sections 7 and 10). Take up carefully with liquid-absorbent material. Dispose of properly. Clean up affected area.

7. HANDLING AND STORAGE

Precautions for safe handling	Work under hood. Do not inhale substance/mixture. Avoid generation of vapors/aerosols. Keep workplace dry. Do not allow product to encounter water. Observe label precautions. Work under hood. Do not inhale substance/mixture. Avoid generation of vapors/aerosols. Keep workplace dry. Do not allow product to encounter water. Advice on protection against fire and explosion Keep away from open flames, hot surfaces, and sources of ignition. Take precautionary measures against static discharge.
Hygiene measures	Handle in accordance with good industrial hygiene and safety procedures. Use good personal hygiene practices.

Conditions for safe storage, including any incompatibilities Keep container tightly closed in a dry and well-ventilated place. Keep away from heat and sources of ignition. Keep locked up or in an area accessible only to qualified or authorized persons.

Store below +30°C (+86°F).

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Control parameters

Exposure guidelines, ingredients with workplace control parameters.

Exposure limit(s) <i>Ingredients</i> Basis <i>methanol 67-56-1</i>	Value	Threshold limits	Remarks
ACGIH	Time Weighted Average (TWA):	200 ppm	
	Short Term Exposure Limit (STEL): Skin designation:	200 ppm	Can be absorbed through the skin.
NIOSH/GUIDE	Recommended exposure limit (REL): Skin designation:	200 ppm 260 mg/m ³	Can be absorbed through the skin.
OSHA_TRANS	PEL:	200 ppm 260 mg/m ³	
Z1A	Time Weighted Average (TWA): Skin designation (Final Rule Limit applies): Short Term Exposure Limit (STEL):	200 ppm 260 mg/m ³ 250 ppm 325 mg/m ³	Can be absorbed through the skin.

Engineering measures

Technical measures and appropriate working operations should be given priority over the use of personal protective equipment.

Individual protection measures

Protective clothing should be selected specifically for the workplace, depending on concentration and quantity of the hazardous substances handled. The chemical resistance of the protective equipment should be inquired at the respective supplier.

Hygiene measures

Immediately change contaminated clothing. Apply skin- protective barrier cream. Wash hands and face after working with substance.

Eye/face protection

Tightly fitting safety goggles

Hand protection

full contact:

	Glove material:	butyl-rubber
	Glove thickness:	0.7 mm
	Break through time:	> 480 min
splash contact:	Glove material:	Viton®
	Glove thickness:	0.70 mm
	Break through time:	> 120 min

Exposure Control **Protective equipment**



Appropriate engineering controls

Provide adequate general and local exhaust ventilation to maintain worker exposure below exposure limits. Ground/bond the container receiving equipment during transfer or on-site mixing. Performing mixing outside so that you have adequate ventilation. Maintain eye wash fountain and quick-drench shower in work area. Observe any occupational exposure limits for the product or ingredients. Do not allow uncontrolled discharge of product into the environment.

If used indoors, a system of local and / or general exhaust is recommended to keep employee exposures below the Airborne Exposure Limits. Local exhaust ventilation is generally preferred because it can control the emissions of the contaminant at its source, preventing dispersion of it into the general work area. Please refer to the ACGIH document, Industrial Ventilation, A Manual of Recommended Practices, most recent edition, for details. Use explosion-proof equipment.

In addition to the information in this SDS, Methanol Institute has published the following guidelines on Drum Handling and Liquid Transfer.

To move a full drum, it is necessary to use a mechanical means such as a barrel hoist or forklift. If no mechanical means is available, then individual drums can be moved by tipping the drum on its side and rolling it to a designated curbed storage area.

If it is necessary to remove a measured quantity of methanol from the drum without using mechanical means such as low pressure inerting, or a siphon, then it is possible to lay the drum on its side and roll the drum into a slanted position with some form of a prop such as a short section of board under the bunged end of the drum. Position the drum with the small bung in a 12 o'clock position and verify that the drum is chocked in a stable position. The drum and the receiving container must be bonded and grounded.

In the 12 o'clock position, the small bung is now in the vapor space of the drum. Replace the bung with a threaded, alcohol compatible hose. Be careful not to breathe the escaping vapors, which are toxic, and may be flammable. Methanol can be removed from the drum in a controlled manner by carefully rolling the drum to the side so the small bung is in the 1 o'clock position, slightly below the liquid level within the drum. Methanol will now flow out of the drum in a controlled manner. Flow can be terminated by returning the drum to the 12 o'clock position. Replace the transfer hose with the bung and return the drum to an upright position. Extreme care must be taken to not drop or otherwise damage totes, drums, cans, and 1-gallon containers during handling.

Methanol is toxic, especially when breathed or ingested. Siphon transfer of methanol must never be started by mouth-suction. Do not breathe the vapor, ingest the liquid, or allow bare skin to contact the liquid.

Eye/face protection	The following protection should be worn: Chemical splash goggles.
Respiratory protection	If the exposure limit is exceeded, and engineering controls are not feasible, follow the OSHA respirator regulations found in 29 CFR 1910.134 or European Standard EN 149. Use a NIOSH/MSHA or European Standard EN 149 approved respirator. Use a positive-pressure air-supplied respirator if there is an uncontrolled release, exposure levels are not known, or any other circumstances where air-purifying respirators may not provide adequate protection.
Hand protection	Butyl-rubber, Viton®
Other skin and body protection	Wear appropriate clothing to prevent any possibility of skin contact. Flame retardant antistatic protective clothing.
Hygiene measures	Wash promptly if skin becomes contaminated. Wash hands at the end of each work shift and before eating, smoking, and using the toilet. When using do not eat, drink, or smoke.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical state	liquid
Color	colorless
Odor	methanolic
Odor Threshold	No information available.
pH	ca. 11
Melting point	< -4 °F (< -20 °C)
Boiling point/boiling range	200.3 °F (93.5 °C) at 1,013 hPa
Flash point	85.5 °F (29.7 °C)
Evaporation rate	No information available.
Flammability (solid, gas)	No information available.
Lower explosion limit	5.5 %(V) Methanol
Upper explosion limit	36.5 %(V) Methanol
Vapor pressure	180 hPa at 122 °F (50 °C) 36 hPa at 68 °F (20 °C)
Relative vapor density	No information available.

Density	0.849 g/cm ³
Water solubility	at 68 °F (20 °C) (decomposition)
Partition coefficient: n octanol/water	log Pow: -0.74 (20 °C)
Autoignition temperature	Methanol Bioaccumulation is not expected.
Decomposition temperature	No information available.
Viscosity, dynamic	No information available.
Explosive properties	18 mPa.s at 68 °F (20 °C)
Oxidizing properties	Not classified as explosive.
Ignition temperature	none
	779 °F (415 °C)
	DIN 51794

10. STABILITY AND REACTIVITY

Reactivity	Hydrolyzes Vapor/air-mixtures are explosive at intense warming.
Chemical stability	Sensitive to moisture
Possibility of hazardous reactions	Violent reactions possible with oxidizing agents, acids, water Possible decomposition products in case of hydrolysis are corrosive base, methanol
Conditions to avoid	Heating
Incompatible materials	No further relevant information available.
Hazardous decomposition products	No further relevant information available.

11. TOXICOLOGICAL INFORMATION

Likely route of exposure

Inhalation, Eye contact, Skin contact

Target Organs

Eyes
Skin

Respiratory system

Central nervous system gastrointestinal tract

Acute oral toxicity

Symptoms: Nausea, Vomiting, If ingested, severe burns of the mouth and throat, as well as a danger of perforation of the esophagus and the stomach.

Acute toxicity estimate: 142.86 mg/kg Calculation method

Acute inhalation toxicity

Symptoms: mucosal irritations, Cough, Shortness of breath,
Possible damages: damage of respiratory tract

Absorption

Acute toxicity estimate: 4.29 mg/l; 4 h; vapor Calculation method

Symptoms: mucosal irritations, Cough, Shortness of breath
Possible damages: damage of respiratory tract

Acute dermal toxicity

Acute toxicity estimate: 428.57 mg/kg Calculation method

Skin irritation

Mixture causes burns.

Eye irritation

Mixture causes serious eye damage. Risk of blindness!

Specific target organ systemic toxicity - single exposure

Causes damage to organs.

Target Organs: Eyes

Specific target organ systemic toxicity - repeated exposure

The substance or mixture is not classified as specific target organ toxicant, repeated exposure.

Aspiration hazard

Regarding the available data the classification criteria are not fulfilled.

Carcinogenicity

IARC	No ingredient of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.
OSHA	No component of this product present at levels greater than or equal to 0.1% is on OSHA's list of regulated carcinogens.
NTP	No ingredient of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.
ACGIH	No ingredient of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH.

Further information

After absorption:

Headache, Dizziness, inebriation, Impairment of vision

Systemic effects:

Acidosis, drop in blood pressure, agitation, spasms, narcosis, Coma, Irreversible damage of the optical nerve.

Symptoms may be delayed.

Handle in accordance with good industrial hygiene and safety practice.

Other dangerous properties cannot be excluded.

Ingredients

Methanol

Acute oral toxicity

LDLO human: 143 mg/kg (RTECS)

Acute toxicity estimate: 100.1 mg/kg Expert judgment

Acute inhalation toxicity

LC50 Rat: 131.25 mg/l; 4 h; vapor (ECHA)

Acute dermal toxicity

LD50 Rabbit: ca. 17,100 mg/kg (External MSDS)

Acute toxicity estimate: 300.1 mg/kg Expert judgment

Skin irritation

Rabbit

Result: No skin irritation (ECHA)

Eye irritation

Rabbit

Result: No eye irritation (ECHA)

Sensitization

Sensitization test: Guinea pig Result: negative

Method: OECD Test Guideline 406

Repeated dose toxicity

Rat

male and female

Inhalation

vapor 28 d

daily

NOAEL: 6.66 mg/l

OECD Test Guideline 412

Subacute toxicity

Rat

male and female

Inhalation

365 d

daily

NOAEL: 0.13 mg/l

LOAEL: 1.3 mg/l

OECD Test Guideline 453

Germ cell mutagenicity

Genotoxicity in vivo

Micronucleus test

Mouse

Result: negative

Method: OECD Test Guideline 474

Genotoxicity in vitro

Ames test

Salmonella typhimurium

Result: negative

Method: OECD Test Guideline 471

In vitro mammalian cell gene mutation test Chinese hamster lung cells

Result: negative

Method: OECD Test Guideline 476

Potassium methylate

No information available.

12. ECOLOGICAL INFORMATION

Ecotoxicity

No information available.

Persistence and degradability

No information available.

Bioaccumulative potential

Partition coefficient: n-octanol/water

log Pow: -0.74 (20 °C)

Methanol Bioaccumulation is not expected.

Mobility in soil

No information available.

Additional ecological information

Harmful effect due to pH shift. Forms toxic and corrosive mixtures with water even if diluted. Discharge into the environment must be avoided.

Ingredient methanol*Toxicity to fish*

Flow-through test LC50 *Lepomis macrochirus* (Bluegill sunfish): 15,400 mg/l; 96 h US-EPA

Toxicity to daphnia and other aquatic invertebrates

Static test EC50 *Daphnia magna* (Water flea): > 10,000 mg/l; 48 h DIN 38412

Toxicity to algae

Static test EC50 *Pseudokirchneriella subcapitata* (green algae): ca. 22,000 mg/l; 96 h OECD Test Guideline 201

Toxicity to bacteria

Static test IC50 activated sludge: > 1,000 mg/l; 3 h
Analytical monitoring: yes OECD Test Guideline 209

Toxicity to fish (Chronic toxicity)

NOEC *Oryzias latipes* (Orange-red killifish): 7,900 mg/l; 200 h (External MSDS)

Biodegradability

99 %; 30 d

OECD Test Guideline 301D Readily biodegradable.

Biochemical Oxygen Demand (BOD)

600 - 1,120 mg/g (5 d)
(IUCLID)

Chemical Oxygen Demand (COD)

1,420 mg/g
(IUCLID)

Theoretical oxygen demand (ThOD)

1,500 mg/g
(Lit.)

Ratio BOD/ThBOD

BOD5 76 %
Closed Bottle test

Partition coefficient: n-octanol/water

log Pow: -0.77
(experimental)

(Lit.) Bioaccumulation is not expected.

Substance does not meet the criteria for PBT or vPvB according to Regulation (EC) No 1907/2006, Annex XIII.

Stability in water
2.2 year
reaction with hydroxyl radicals (IUCLID)

Ingredient potassium methylate

No information available.

13. DISPOSAL CONSIDERATIONS

Waste Disposal Methods

The information presented only applies to the material as supplied. The identification based on characteristic(s) or listing may not apply if the material has been used or otherwise contaminated. It is the responsibility of the waste generator to determine the toxicity and physical properties of the material generated to determine the proper waste identification and disposal methods in compliance with applicable regulations. Disposal should be in accordance with applicable regional, national, and local laws and regulations.

14. TRANSPORTATION INFORMATION

U.S. (D.O.T.) Land transport

Proper Shipping Name:	Flammable Liquids, Corrosive, n.o.s. (Methanol, Potassium Hydroxide)
Hazard Class:	3 (8)
UN/NA:	UN 2920
Packing group:	II
Environmentally hazardous	--

15. REGULATORY INFORMATION

United States of America

SARA 313

The following components are subject to reporting levels established by SARA Title III, Section 313:

Ingredients		
Methanol	67-56-1	70 %

SARA 302

No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

Clean Water Act

This product does not contain any Hazardous Substances listed under the U.S. Clean Water Act, Section 311, Table 116.4A.

This product does not contain any Hazardous Chemicals listed under the U.S. Clean Water Act, Section 311, Table 117.3.

This product does not contain any toxic pollutants listed under the U.S. Clean Water Act Section 307

DEA List I

Not listed

DEA List II

Not listed

US State Regulations**Massachusetts Right to Know**

Ingredients methanol

Pennsylvania Right to Know

Ingredients methanol

The following non-hazardous ingredients are present in the product at greater than 3%.

Chemical Name	CAS-No.
Water	7732-18-5

New Jersey Right to Know

Ingredients methanol

The following materials are non-hazardous but are among the top five components in this product.

Chemical Name	CAS-No.
Water	7732-18-5

California Prop 65 Components**WARNING:** This product contains a chemical known in the State of California to cause birth defects or other reproductive harm.

Ingredients methanol

Notification status**TSCA:** All components of the product are listed in the TSCA-inventory.**DSL:** This product contains one or several components listed in the Canadian NDSL.**16. OTHER INFORMATION****Training Advice**

Provide adequate information, instruction, and training for operators.

HMIS Ratings

Health	3
Flammability	3
Reactivity	1
Personal Protection	X

Volatile Organic Compounds, gr/ltr: 742

DISCLAIMER: THE VOLATILE ORGANIC COMPOUND (VOC) CONTENT REPORTED HEREIN, IF ANY, IS BASED ON A MATERIAL VOC CALCULATION. NOTE THAT SEVERAL METHODS ARE USED FOR CALCULATING VOC CONTENT AND THAT STANDARDS/REQUIREMENTS REGARDING VOC CONTENT VARY BY LOCATION/JURISDICTION. ACCORDINGLY, TERSUS ENVIRONMENTAL MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, REGARDING THIS MATERIAL'S COMPLIANCE WITH VOC STANDARDS/REQUIREMENTS APPLICABLE IN LOCATIONS/JURISDICTIONS WHERE THIS MATERIAL MAY BE SOLD OR USED.

Full text of H-Statements referred to under sections 2 and 3.

- H225 Flammable liquid and vapor.
- H301 Toxic if swallowed.
- H311 Toxic in contact with skin.
- H314 Causes severe skin burns and eye damage.
- H318 Causes serious eye damage.
- H331 Toxic if inhaled.
- H370 Causes damage to organs.

Icons for GHS Pictograms shown in Section 3 describing each ingredient:

GHS02



GHS05



GHS06



GHS07



GHS08



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All recommendations for the use of our products, whether given by us, orally or to be implied from data or lab tests results by us, are based on the current state of our knowledge at the time those recommendations are made. When additional information is obtained, these recommendations may be updated. They may also be influenced by circumstances outside our control. Notwithstanding, such recommendation the user is responsible that the product as supplied by us is suitable to the process or purpose he/she intends to use it.

Due to the proliferation of sources for information such as manufacturer specific SDSs, we are not and cannot be responsible for SDSs obtained from any source other than ourselves. If you have obtained an SDS from another source or if you are not sure that the SDS you have is current, please contact us for the most current version.



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End of Safety Data Sheet