

Safety Data Sheet

ACPD-SDS

Rev. Date: Jan. 25, 2021

Revision: 6

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 P.O. Box 3286 - Logan, Utah 84323, U.S.A. - Tel. (800) 729-8350 – Tel. (435) 755-9848 - Fax (435) 755-0015 - www.scytek.com

Section 1. Identification of the Substance/Mixture and the Company

1.1 Product Identifier	Product Name: DAB Away Decolorizer Product Number: ACPD	
1.2 Intended use	EN: Laboratory reagent. For professional use only. DA: Laboratoriereagens. Kun til professionelt brug. DE: Laboratoriumreagens. Alleen voor professioneel gebruik. EL: Αντιδραστήριο εργαστηρίου. Για επαγγελματική χρήση μόνο. ES: Reactivo de laboratorio. Sólo para uso profesional. FR: Réactif de laboratoire. Pour un usage professionnel uniquement. IT: Laboratorio di reagente. Solo per uso professionale. NL: Laboratoriumreagens. Alleen voor professioneel gebruik. PT: Reagente de laboratório. Para uso profissional. SV: Laboratoriereagens. Endast för yrkesmässig användning.	
1.3 Details of the supplier of the safety data sheet	Manufacturer	ScyTek Laboratories, Inc.
	Address	205 South 600 West Logan, Utah 84321 U.S.A.
	Phone Number	800-729-8350
	Fax Number	435-755-0015
	e-mail	scytek@scytek.com
	Website	scytek.com

Section 2. Hazards Identification

2.1 GHS Classification	Skin corrosion (Category 1B), H314 Serious eye damage (Category 1) – H318	
2.2 Label Elements	Pictogram(s):  Signal Word: Danger Hazard Statement(s): H314 – Causes severe skin burns and eye damage Precautionary statement(s): P305 + P351 + P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P280 – Wear protective gloves/ protective clothing/ eye protection/ face protection.	

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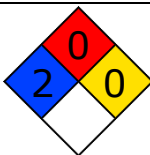
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NFPA Scale: 0-4 (Estimated for mixtures)			
HMIS (U.S.A.) Scale: 0-4 (Estimated for mixtures)	HEALTH	2	
	FLAMMABILITY	0	
	PHYSICAL HAZARD	0	
	PERSONAL PROTECTION	C	
2.3 Other Hazards	PBT: This mixture does not contain any substances that are assessed to be a PBT. vPvB: This mixture does not contain any substances that are assessed to be a vPvB.		

Section 3. Composition and Information on Ingredients

3.2 Chemical Description: Mixture

*May contain additional non-hazardous proprietary ingredients.

*May contain additional active ingredients at concentrations <0.1%w/v.

Hazardous Ingredients:	CAS#	EC#	GHS Symbols	%
Oxalic Acid	144-62-7	205-634-3	 Warning. 4 H302 Harmful if swallowed. 4 H312 Harmful in contact with skin.  Danger. 1 H318 Causes serious eye damage.	≤ 1

Section 4. First Aid Measures

4.1 Description of first aid measures

Eye Contact: Check for and remove contact lenses. Immediately flush eyes with copious amounts of water and get immediate medical attention.

Skin Contact: Remove contaminated clothing and wash contact area with mild soap and copious amounts of water. Get medical attention if irritation develops.

Inhalation: If inhaled, remove person to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention if symptoms worsen.

Ingestion: Do NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Loosen tight clothing such as collar, tie, belt or waistband. Rinse mouth with water. Get immediate medical attention of symptoms persist.

4.2 Most important symptoms and effects, both acute and delayed

See section 2.2 and 11.

4.3 Indication of any immediate medical attention and special treatment needed

No data available

Section 5. Fire Fighting Measures

5.1 Extinguishing Media	Extinguish fire using water spray, carbon dioxide, chemical foam, or dry chemical.
5.2 Special hazards arising from the substance or mixture	No unusual fire or explosion hazards expected.

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5.3 Advice for firefighters

As with any fire, wear personal protection equipment, including a self-contained breathing apparatus (S.C.B.A.)

Section 6. Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Wear chemical resistant clothing, gloves, and eye protection. Wear NIOSH/MSHA approved breathing apparatus.

6.2 Environmental precautions

Keep material away from heat, flame, ignition sources, and reactive materials. Don't allow product to enter drain.

6.3 Methods and materials for containment and cleaning up

Wipe up or absorb spill using inert absorbent and place in a suitable waste container for disposal.

Section 7. Handling and Storage

7.1 Precautions for safe handling.

Avoid contact with skin and eyes.

Wash thoroughly after handling.

Avoid breathing vapor.

7.2 Conditions for safe storage, including any incompatibilities.

Store in well ventilated area.

Keep container tightly closed.

Store at 15-30°C.

7.3 Specific end use(s).

See section 1.2

Section 8. Exposure Controls / Personal Protection

8.1 Control parameters
Exposure Limits:

Oxalic Acid:

NIOSH REL: TWA 1 mg/m³ ST 2 mg/m³
OSHA PEL: TWA 1 mg/m³
8.2 Exposure controls
Personal Protective Equipment (PPE):
Eye/Face protection.

Safety glasses or goggles are required.

Skin protection.

Protective clothing is required.

Hand protection.

Chemical resistant gloves are required.

Glove material must be resistant to the components of this product.

Consult glove manufacturer for specific recommendations of appropriate material and thickness of glove.

Respiratory protection.

Avoid breathing vapor.

Environmental exposure controls.

Avoid releasing large quantities into the environment.

No additional information.

Engineering Controls

Working area should be adequately large and well ventilated to prevent concentration of vapors.

Provide mechanical exhaust ventilation or other engineering controls to keep airborne concentrations of vapors below their respective threshold limits.

Section 9. Physical and Chemical Properties

Physical State

Liquid

Prepared according to Regulation (EC) No 1272/2008 (CLP)

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Color	Colorless
Odor	Odorless
Odor Threshold	Unknown
pH	<2
Melting Point/ Freezing Point	Unknown
Initial Boiling Point	Unknown
Flash Point	Unknown
Evaporation Rate	Unknown
Flammability (solid, gas)	Unknown
Upper/Lower Flammability Limits	Unknown
Vapor Pressure	Unknown
Vapor Density	Unknown
Relative Density	Unknown
Solubility(ies)	Water
Partition Coefficient: n-octanol/water	Unknown
Auto-Ignition Temperature	Unknown
Decomposition Temperature	Unknown
Viscosity	Unknown
Explosive Properties	Not explosive.
Oxidizing Properties	Unknown

Section 10. Stability and Reactivity

10.1 Reactivity	No relevant data available.
10.2 Chemical Stability	Stable under normal temperatures and pressures.
10.3 Possibility of Hazardous Reactions	No hazardous reactions known.
10.4 Conditions to Avoid	Fire, static electricity, direct sunlight.
10.5 Incompatible Materials	Bases, alkali metals and acid chlorides.
10.6 Hazardous Decomposition Materials	Carbon Dioxide, Carbon Monoxide, and Formic Acid may form.

Section 11. Toxicological Information

11.1 Information on Toxicological Effects.	Acute Toxicity. No relevant data available Skin Corrosion/Irritation. May be corrosive to skin. Serious Eye Damage/Irritation. Corrosive to eye. Respiratory or skin sensitization. No relevant data available. Germ Cell Mutagenicity. No relevant data available.
Carcinogenicity.	International Agency for Research on Cancer (IARC). None of the components are listed. National Toxicology Program (NTP).

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None of the components are listed.

Section 12. Ecological Information

12.1 Toxicity	Fish: No relevant studies identified. Crustacea: No relevant studies identified. Algae/Aquatic Plants: No relevant studies identified. Other Organisms: No relevant studies identified.
12.2 Persistence and Degradability.	No relevant studies identified.
12.3 Bioaccumulative Potential.	No relevant studies identified.
12.4 Mobility in Soil.	Miscible in water. May spread in water systems. This component is non-volatile.
Additional Remarks	None.
12.5 Results of PBT and vPvB Assessment.	PBT: This mixture does not contain any substances that are assessed to be a PBT. vPvB: This mixture does not contain any substances that are assessed to be a vPvB.

Section 13. Disposal Considerations

13.1 Waste Disposal Methods.	Sewage disposal is discouraged. Waste should not be disposed of by release to sewers. Dispose waste in accordance with federal, state and local environmental control regulations.
Product/Packaging Disposal.	Final decisions on the appropriate waste management method must be in line with local, regional and national regulations.
Other Disposal Recommendations.	No relevant data available.

Section 14. Transport Information (DOT, IATA, IMDG, ADR)

14.1 UN Number	3265
14.2 UN Proper Shipping Name	Corrosive liquid, acidic, organic, n.o.s. (Oxalic Acid)
14.3 Transport Hazard Class(es)	8
14.4 Packing Group	III
14.5 Environmental Hazards	Marine Pollutant: No
14.6 Special Precautions for User	Not applicable.

Section 15. Regulatory Information

15.1 Safety, Health and Environmental Regulations/Legislation Specific for the Substance or Mixture.	
Extremely Hazardous Substances; Section 355	None of the components in this mixture are listed.
Toxic Substances Control Act; TSCA	All of the components in this mixture are listed.
California Proposition 65	None of the components in this mixture are listed.

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Right To Know Components	Massachusetts – Oxalic Acid CAS-No. 144-62-7 Pennsylvania– Oxalic Acid CAS-No. 144-62-7 New Jersey – Oxalic Acid CAS-No. 144-62-7
15.2 Chemical Safety Assessment	No Chemical Safety Assessment has been carried out for this substance/mixture by ScyTek Laboratories, Inc.
H Statements	H314 Language 3.2 — Skin corrosion/irritation, Hazard Category 1A, 1B, 1C BG Причинява тежки изгаряния на кожата и сериозно увреждане на очите. ES Provoca quemaduras graves en la piel y lesiones oculares graves. CS Způsobuje těžké poleptání kůže a poškození očí. DA Forårsager svære forbrændinger af huden og øjenskader. DE Verursacht schwere Verätzungen der Haut und schwere Augenschäden. ET Põhjustab rasket nahasöövitust ja silmakahjustusi. EL Προκαλεί σοβαρά δερματικά εγκαύματα και οφθαλμικές βλάβες. EN Causes severe skin burns and eye damage. FR Provoque des brûlures de la peau et des lésions oculaires graves. GA Ina chúis le dónna tromchúiseacha craicinn agus le damáiste don tsúil. IT Provoca gravi ustioni cutanee e gravi lesioni oculari. LV Izraisa smagus ādas apdegumus un acu bojājumus. LT Smarkiai nudegina odą ir pažeidžia akis. HU Súlyos égési sérülést és szemkárosodást okoz. MT Jagħmel ħruq serju lill-ġilda u ħsara lill-ġħajnejn. NL Veroorzaakt ernstige brandwonden en oogletsel. PL Powoduje poważne oparzenia skóry oraz uszkodzenia oczu. PT Provoca queimaduras na pele e lesões oculares graves. RO Provoacă arsuri grave ale pielii și lezarea ochilor. SK Spôsobuje vážne poleptanie kože a poškodenie očí. SL Povzroča hude opekline kože in poškodbe oči. FI Voimakkaasti ihoa syövyttävää ja silmiä vaurioittavaa. SV Orsakar allvarliga frätskador på hud och ögon.
P Statements	P280 ES Llevar guantes/prendas/gafas/máscara de protección. CS Používejte ochranné rukavice/ochranný odev/ochranné brýle/obličejový štít. DA Bær beskyttelseshandsker/beskyttelsestøj/øjebeskyttelse/ansigtsbeskyttelse DE Schutzhandschuhe/Schutzkleidung/Augenschutz/Gesichtsschutz tragen. ET Kanda kaitsekindaid/kaitserõivastust/kaitseprille/kaitsemaski. EN Wear protective gloves/protective clothing/eye protection/face protection. FR Porter des gants de protection/des vêtements de protection/un équipement de protection des yeux/du visage. GA Caith lámhainní cosanta/éadaí cosanta/cosaint súile/cosaint aghaidhe. IT Indossare guanti/indumenti protettivi/Proteggere gli occhi/il viso. LV Izmantot aizsargcimdus/aizsargdrēbes/acu aizsargus/sejas aizsargus. LT Muvėti apsaugines pirštines/devėti apsauginius drabužius/naudoti akiu (veido) apsaugos priemonės. HU Védőkesztyű/védorruha/szemvédő/arcvédő használatra kötelező. MT Ilbes ingwanti protettivi/ilbies protettiv/protezzjoni g'all-g'ajnejn/protezzjoni g'all-wicc. NL Beschermende handschoenen/beschermende kleding/oogbescherming/gelaatsbescherming dragen. PL Stosować rękawice ochronne/odzież ochronną/ochronę oczu/ochronę twarzy. PT Usar luvas de protecção/vestuário de protecção/protecção ocular/protecção facial. RO Purtati mănuși de protecție/îmbrăcăminte de protecție/echipament de protecție a ochilor/ echipament de protecție a feței. SK Noste ochranné rukavice/ochranný odev/ochranné okuliare/ochranu tváre. SL Nositi zaščitne rokavice/zaščitno obleko/zaščitno za oči/zaščitno za obraz. FI Käytä suojakäsineitä/suojavaatetusta/silmiensuojainta/kasvonsuojainta. SV Använd skyddshandskar/skyddskläder/ögonskydd/ansiktsskydd. P305+351+338 ES EN CASO DE CONTACTO CON LOS OJOS: Aclarar cuidadosamente con agua durante varios minutos. Quitar las lentes de contacto, si lleva y resulta fácil. Seguir aclarando. CS PRI ZASAŽENÍ OČÍ: Několik minut opatrně vyplachujte vodou. Vyjměte kontaktní čočky, jsou-li nasazeny a pokud je lze vyjmout snadno. Pokračujte ve vyplachování. DA VED KONTAKT MED ØJNENE: Skyl forsigtigt med vand i flere minutter. Fjern eventuelle kontaktlinser, hvis dette kan gøres let. Fortsæt skylning.

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	DE BEI KONTAKT MIT DEN AUGEN: Einige Minuten lang behutsam mit Wasser spülen. Vorhandene Kontaktlinsen nach Möglichkeit entfernen. Weiter spülen. ET SILMA SATTUMISE KORRAL: loputada mitme minuti jooksul ettevaatlikult veega. Eemaldada kontaktläätsed, kui neid kasutatakse ja kui neid on kerge eemaldada. Loputada veel kord. EN IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. FR EN CAS DE CONTACT AVEC LES YEUX: rincer avec précaution à l'eau pendant plusieurs minutes. Enlever les lentilles de contact si la victime en porte et si elles peuvent être facilement enlevées. Continuer à rincer. GA I gCÁS TEAGMHÁLA LEIS NA SÚILE: Sruthlaigh go cúramach le huisce ar feadh roinnt nóiméad. Tóg amach na tadhall-lionsaí, más ann dóibh agus más furasta. Lean den sruthlú. IT IN CASO DI CONTATTO CON GLI OCCHI: sciacquare accuratamente per parecchi minuti. Togliere le eventuali lenti a contatto se è agevole farlo. Continuare a sciacquare. LV SASKARĒ AR ACĪM: uzmanīgi izskalot ar ūdeni vairākas minūtes. Izņemt kontaktlēcas, ja tās ir ievietotas un ja to ir viegli izdarīt. Turpināt skalot. LT PATEKUS Į AKIS: Kelias minutes atsargiai plauti vandeniu. Išimti kontaktinius lęšius, jeigu jie yra ir jeigu lengvai galima tai padaryti. Toliau plauti akis. HU SZEMBE KERÜLÉS esetén: Több percig tartó óvatos öblítés vízzel. Adott esetben a kontaktlencsék eltávolítása, ha könnyen megoldható. Az öblítés folytatása. MT JEKK JID&OL FL-G&AJNEJN: La'la' b'attenzjoni bl-ilma g'al diversi minuti. Ne''i llentijiet tal-kuntatt, jekk ikun hemm u jkun facli biex tne''ihom. Kompli la'la'. NL BIJ CONTACT MET DE OGEN: voorzichtig afspoelen met water gedurende een aantal minuten; contactlenzen verwijderen, indien mogelijk; blijven spoelen. PL W PRZYPADKU DOSTANIA SIĘ DO OCZU: Ostrożnie płukać wodą przez kilka minut. Wyjąć soczewki kontaktowe, jeżeli są i można je łatwo usunąć. Nadal płukać. PT SE ENTRAR EM CONTACTO COM OS OLHOS: enxaguar cuidadosamente com água durante vários minutos. Se usar lentes de contacto, retire-as, se tal lhe for possível. Continuar a enxaguar. RO ÎN CAZ DE CONTACT CU OCHII: clătiți cu atenție cu apă timp de mai multe minute. Scoateți lentilele de contact, dacă este cazul și dacă acest lucru se poate face cu ușurință. Continuați să clătiți. SK PO ZASIAHNUTÍ OČÍ: Niekoľko minút ich opatrne vyplachujte vodou. Ak používate kontaktné šošovky a ak je to možné, odstráňte ich. Pokračujte vo vyplachovaní. SL PRI STIKU Z OČMI: previdno izpirajte z vodo nekaj minut. Odstranite kontaktne leče, če jih imate in če to lahko storite brez težav. Nadaljujte z izpiranjem. FI JOS KEMIKAALIA JOUTUU SILMIIN: Huuhdo huolellisesti vedellä usean minuutin ajan. Poista piilolinssit, _edical voi tehdä helposti. Jatka huuhtomista. SV VID KONTAKT MED ÖGONEN: Skölj försiktigt med vatten i flera minuter. Ta ur eventuella kontaktlinser om det går lätt. Fortsätt att skölja.
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Section 16. Other Information

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. ScyTek Laboratories shall not be held liable for any damage resulting from handling or from contact with the above product.