

# SAFETY DATA SHEET

Revision Date 08/20/2024

| <ul> <li>1. PROJUCT AND COMPANY IDENTIFICATION         <ul> <li>1. Product name</li></ul></li></ul>   |   |  |   |  |  |  |  |  |
|---|---|--|---|--|--|--|--|--|
| Product name : H-D-Ala-OH Product name : H-   | 1.1   |  | FION CONTRACT   |  |  |  |  |  |
| Product Number       : YA3100         Birand       : Waranood ChemTach         CAS-No.       : 338-68-2         12       Relevant Identified uses of the substance or mixture and uses advised against.         13       Details of the subplance or this ture and uses advised against.         14       Campany       : Advanced ChemTach         Campany       : Advanced ChemTach         5609 Fern Valley Rd, Louisville, KY 40228 USA       : Edephone         14       Emergency telephone number: it 1002-0424-0300         14.4       Emergency telephone number: it 1002-0424-0300         2       IAZAROS IDENTIFICATION         21       CLASSITION ON INGREDIENTS         21       Advanced costend of 904 PG - none         20       OPOSTIONUNFORMATION ON INGREDIENTS         31       Substances         31       Substances         32       Nongredien and us costend by OB-Advance         34       FIGST Advance         35       OpoStricton ON INGREDIENTS         31       Substances         31       Substances         32       No gredien and vescoring to OB-Advance         34       Hazardou accostend of ot advance         35       Nongredien andvance costend occostend occostend occostend occostend  |   | Product identifiers  |   |  |  |  |  |  |
| Brand       : Advanced ChemTech         CAS-Ro.       : 338-66-2         12       Relevant identified uses of the substance or mixture and uses advised against         13       Datalis of the supplier of the safety data shift         Company       : 600 Prov Valey R4, Louisville, KY 40228         14       Enterprint         Fax       : 1 032-086-1000         Enterprint       : 1 032-086-1000         14       Enterprint         CHAS Loop Henotics       : 1 032-080-1000         14       Classification of the substance or mixture. Not a hazardous substance or mixture.         2.       CHAS Loop Henotics         3.       COMPOSITIONINFORMANTION ON INREPORT         3.       COMPOSITIONINFORMANTION ON INREPORT         3.       COMPOSITIONINFORMANTION ON INREPORT         3.       COMPOSITIONINFORMATION ON INREPORT         3.       COMPOSITIONINFORMATION ON INREPORT         3.       Substance         Support       : GPI-040         Molizance       : GPI-040 <t< th=""><th></th><th></th><th></th></t<>  |   |  |   |  |  |  |  |  |
| CAS-No. ::338-69-2 Relevant identified uses ::Laboratory chemicals, Manufacture of substances Laboratory chemicals, Manufacture of substances Company ::Laboratory chemicals, Manufacture of substances Teiphone ::Laboratory substances Fax ::Laboratory chemicals, Manufacture of substances EACAMPS DENTIFICATION Classification of the substance or mixture: Not a hazardous substance or mixture. Laboratory telephone number ::H 800-244-9300 Chemitec Cassification of the substance or mixture: Not a hazardous substance or mixture. Laboratory of the obstances Composition of the substance or mixture in the abaradous substance or mixture. Cassification of the substance or mixture in the abaradous substance or mixture. Cassification of the substance or covered by GNS - nore Cassification of the substance or cassification of the substance or mixture. Cassification of the substance or cassification of the substance or mixture. Cassification of the substance or cassification of the substance or mixture. Cassification of the substance or cassification of the substance or mixture. Cassification of the substance or cassification of the substance or mixture. Cassification of the substance or cassification of the substance or mixture. Cassification of the substance or cassification or mixture. Cassification of the substance or cassification or cassification. Cassification of the substance or cassification or cassification. Cassification of first add measures Cassification of first add measures Cassification of substance or mixture: Carbon oxides, inforgen oxides, in  |   | Product Number   |   |  |  |  |  |  |
| <ul> <li>Relevant identified uses of the substance or mixture and uses advised against identified uses i Laboratory chemicals Manufacture of substances Details of the subplier of the safety data sheat Company i Advanced Chem Tech Solio Fern Valey Rd, Louisville, KY 40228 USA Telephone i 1935-375580 relevant identified in the substance or mixture. Not a hazardous substance or mixture.</li> <li>2. HAZARDS IDENTIFICATION Z. HAZARDS Z. MORENTIFICATION Z. HAZARDS Z. MO</li></ul>  |   |  |   |  |  |  |  |  |
| Identified uses         : Laboratory chemicals, Manufacture of substances           Details of the supplier of the safety data sheet         . Company         : Advanced Chem Tach           Difficient of the safety data sheet   |   |  |   |  |  |  |  |  |
| <ul> <li>1.3 Details of the supplier of the safety data sheet</li> <li>Company</li> <li>Advanced Chem Tech</li> <li>Sego Fern Valley Rd, Louisville, KY 40228 USA</li> <li>Telephone</li> <li>+ 1 502-968-1000</li> <li>Emergency telephone number</li> <li>+ 1 502-968-1000</li> <li>2 HAZARDS IDENTIFICATION</li> <li>3 Cohrido Statistication of INGREDIENTS</li> <li>3 Substances</li> <li>3 Substances</li> <li>3 Substances</li> <li>3 Gordentia are hazardous according to CSHA criteria.</li> <li>No components need to be disclosed according to the applicable regulations.</li> <li>4 FIRST AID MEASURES</li> <li>4 FIRST AID MEASURES</li> <li>4 BASARDS and partifying Valerar.</li> <li>1 n case of eyo contact: Flush eyes with water as preculuon.</li> <li>11 Favallowed: Never give anything by mogan and plenk y valera.</li> <li>13 FIRST HAID MEASURES</li> <li>5.1 GUIGARD STREES</li> <li>5.1 GUIGARD STREES</li> <li>5.1 GUIGARD STREES</li> <li>5.1 GUIGARD STREES</li> <li>5.2 Special hazards arising from the substance or mixture: Carbon oxides, mitogen oxides (NOX)</li> <li>3.2 Advice for frietghters: Wear selform, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gas a spacedions.</li> <li>5.2 Special h</li></ul>  | 1.2   |  |   |  |  |  |  |  |
| Company i Advanced Chem Tech<br>5000 Fem Valley Rd, Louisville, KY 40228 USA<br>Telephone i 1833-317-5620<br>Fax i 1922-988-1000<br>L4 Emergency telephone number i 1800-424-8300 Chemitee<br>Emergency telephone number i 1800-424-8300 Chemitee<br>2. (ACAROS DENTIFICATION<br>2. (Cassification of the substance or mixture: Not a hazardous substance or mixture.<br>2. GRI SLabel elements, including processionary statements: Not a hazardous substance or mixture.<br>2. GRI SLabel elements, including processionary statements: Not a hazardous substance or mixture.<br>2. GRI SLabel elements, including processionary statements: Not a hazardous substance or mixture.<br>2. GRI SLabel elements, including processionary statements: Not a hazardous substance or mixture.<br>3. COMPOSITIONINFORMATION ON INGREDIENTS<br>3. Substances<br>3. Substances<br>3. Substances<br>3. Substances<br>3. Substances<br>4. (RS AND MEASURES<br>4. (Description of first all measures<br>4. (TRS TAID MEASURES<br>4. (Description of first all measures<br>4. (The Description of first all measures<br>4. (TRS TAID MEASURES<br>4. (Description of grist all measures<br>4. (The description of grist all measures<br>4. (TRS TAID MEASURES<br>5. (EFERIGHT in social attention and special treatment needed: No data available<br>5. (FREFIGHTION MEASURES<br>5. (EXERCIPTION MEASURES<br>5. (EXE                                  |   | Identified uses  | : Laboratory chemicals, Manufacture of substances   |  |  |  |  |  |
| 5600 Fem Valley Rd, Louisville, KY 40228 USA           Talephone         ±1 502-968-1000           Fax         ±1 502-968-1000           Cassification of the substance or mixture: Not a hazardous substance or mixture.         2           Cassification of the substance or mixture: Not a hazardous substance or mixture.         3           Corr Science         645 Label elements: Including precentionary statements: Not a hazardous substance or mixture.           Corr Science         645 Label elements: Including precentionary statements: Not a hazardous substance or mixture.           Corr Science         645 Label elements: Including precentionary statements: Not a hazardous substance or mixture.           Corr Science         645 Label elements: Including precentionary statements: Not a hazardous substance or mixture.           Corr Science         645 Label elements: Including precentionary statements: Not a hazardous substance or mixture.           Corr Science         645 Label elements: Including precentionary statements: Not a hazardous substance or mixture.           Corr Science         645 Label elements: Including precentionary statements: Not a hazardous substance or mixture.           Corr Science         645 Label elements: Including precentionary statements: Not a hazardous according to ISA-4 Creina.           No components need to be disclosed according to ISA-4 Creina.         No components need to be disclosed according to ISA-4 Creina.           In clabel If prestinde I move preson into fresh air. If   | 1.3   | Details of the supplier of the sa  | fety data sheet   |  |  |  |  |  |
| Telephone       : +1 633-317-6820         Fax       : : +1 800-424-8300         Cheargency telephone number       : +1 800-424-8300         Cheargency telephone       : +1 800-424-8300         Cheargency telephone       : +1 800-424-8300         Cheargency telephone       : +1 800-424-8300         ScoMPOSITIONINFORMATION ON INGREDIENTS       : + + + + + + + + + + + + + + + + + + +   |   | Company  | : Advanced ChemTech   |  |  |  |  |  |
| Fax       : +1 502-963-000         1.4       Emergency telephone number: : +1 800-424-9300 Chemtrec         2.1       HAZARDS IDENTIFICATION         2.1       Classification of the substance or mixture: Not a hazardous substance or mixture.         2.3       CHS Label elements: including processitionary statements: Not a hazardous substance or mixture.         2.3       CHM Common ForeMATION ON INGREDIENTS         3.1       Substances         3.2       No ingredients are hazardous according to OSHA criteria.         No tomportents media to be disclosed according to OSHA criteria.         4.7       Most innotation the ResUPES         4.7       Most inmortant kende to be disclosed according to water.         1       Indication  |   |  | 5609 Fern Valley Rd, Louisville, KY 40228 USA   |  |  |  |  |  |
| <ul> <li>1.4 Emergency telephone number : ±1 800-424-9300 Chemtrec</li> <li>2. HAZAROS IDENTIFICATION</li> <li>2. HAZAROS IDENTIFICATION</li> <li>2. HAZAROS IDENTIFICATION</li> <li>2. HAZAROS IDENTIFICATION ON INGREDIENTS</li> <li>3. COMPOSITIONINFORMATION ON INGREDIENTS</li> <li>3. Substances : (R)2-Aminopropionic acid<br/>Synonyms : (R)2-Amino</li></ul> |   | Telephone  | : +1 833-317-5620   |  |  |  |  |  |
| 2. HAZARDS IDENTIFICATION 2.1 Classification of the substance or mixture: Not a hazardous substance or mixture. 2.3 GHS Label elements, including precautionary statements: Not a hazardous substance or mixture. 2.3 GHS Label elements, including precautionary statements: Not a hazardous substance or mixture. 2.3 GHS Label elements, including precautionary statements: Not a hazardous substance or mixture. 2.3 GHS Label elements, including precautionary statements: Not a hazardous substance or mixture. 3.3 GubPOSITION/INFORMATION ON INGREDIENTS 3.3 GubBoSITION/INFORMATION ON INGREDIENTS 3.4 Components elements is a substance of the applicable regulations. 4.4 FIGST AID MEASURES 4.1 Description of first aid measures 11 Inhaled: If breathed in, move person into fresh air. If not breathing, give artificial respiration. 11 case of skin contact: Wash of will soag and pleny of water. 13 result important symptoms and effects, both acute and delayed: The most important known symptoms and effects are desorbed in th 13 tableig (see section 2.2) and/or in section 11 14.3 Indication of any immediate medical attention and special treatment needed: No data available 5.5 FIREFIGHTING MEASURES 5.6 CECDENTAL RELEASE MEASURES 5.1 Extinguishing media 5.1 Extinguishing media 5.2 GubPOSINTES 5.2 Advine for fighters Wear seg for contained breathing apparatus for fire fighting if necessary. 5.4 Further information: No data available 5.6 RECEDENTAL RELEASE MEASURES 5.6 CECDENTAL RELEASE MEASURES 5.7 Extinguishing media 5.8 Concentry and the substance or mixture: Carbon oxides, nitrogen oxides (NOx) 5.4 Advice for fighters Wear seg for oxide and paperatus for fire fighting if necessary. 5.4 Further information: No data available 5.6 RECEDENTAL RELEASE MEASURES 5.7 Extinguishing media 5.8 Extinguishing media 5.8 Extinguishing media 5.9 Represonal Proceutions, protective equipment, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gat 5.7 Foreisonal Proceutions, protective equipment, and emergency procedure: Avo   |   | Fax  | : +1 502-968-1000   |  |  |  |  |  |
| 2. Classification of the substance or mixture: Not a hazardous substance or mixture. 2. GHS Label elements, including precedutionary statements: Not a hazardous substance or mixture. 3. COMPOSITION/INFORMATION ON INGREDIENTS 3. Substances 3. COMPOSITION/INFORMATION ON INGREDIENTS 3. Substances 5. Not ingredients are hazardous a substance or mixture: CAS-No. 6. CAS-No. 7.   | 1.4   | Emergency telephone number   | : +1 800-424-9300 Chemtrec  |  |  |  |  |  |
| <ul> <li>Classification of the substance or mixture: Not a hazardous substance or mixture.</li> <li>GHS Label elements, including prevationary statements: Not a hazardous substance or mixture.</li> <li>Hazards not otherwise classified (HNOC) or not covered by GHS – none</li> <li>COMPOSITION/INFORMATION ON INGREDIENTS</li> <li>Substances</li> <li>Synonyms : (R)-2-Aminopropionic acid<br/>Formula : (C,H-NO2<br/>Melecular Weight : 88.08g/mole<br/>CAS-NO. http://www.components.need.abs/defa_//substances</li> <li>A substances</li> <li>A substances</li> <li>A substances</li> <li>A no ingredients are hazardous associating to DSHA criteria.<br/>No components need to be disclosed according to the applicable regulations.</li> <li>FIRST AID MEASURES</li> <li>A FIRST AID MEASURES</li> <li>A prescription of first aid measures</li> <li>If inhaled: If breathed in, move person into fresh air. If not breathing, give artificial respiration.<br/>In case of skin contact: Wash of with scapa and plenty of water.<br/>In case of skin contact: Wash of with scapa and plenty of water.</li> <li>If swallowed: Never give anything by mouth to an unconscious person. Rinse mouth with water.</li> <li>Most Important symptoms and effects, both acute and delayed: The most important known symptoms and effects are described in th<br/>tabeling (see section 2.2) and/or in section 11</li> <li>Indication of any immediate medical attention and special treatment needed: No data available</li> <li>FIREFIGHTING MEASURES</li> <li>E Extinguishing media</li> <li>Suitable extinguishing media</li> <li>Suitable extinguishing media</li> <li>Acvice for fingfighters: Wear self contained breathing apparatus for fingfighting if necessary.</li> <li>For thing interminent and cleaning up: Newep up and shovel. Keep in suitable, closed containers for disposal.</li> <li>Recorder to other sections: For disposal see section 13.</li> <li>THANDLING AND STORAGE</li> <li>Free CONTROLSPERSONAL PROTECTION</li> <li>Conditions for safe handling: Provide appropriate exhaust vehilation at places where dust is form</li></ul>  |   |  |   |  |  |  |  |  |
| <ul> <li>2.2 GHS Label elements, including precautionary statements: Not a hazardous substance or mixture.</li> <li>2.3 Hazards not otherwise classified (HNOC) or not covered by GHS – none</li> <li>3. COMPOSITION/INFORMATION ON INGREDIENTS</li> <li>3.1 Substances <ul> <li>Synonyms</li> <li>: (R)-2-Aminopropionic acid</li> <li>Formula</li> <li>: C,H-NO<sub>2</sub></li> <li>Molecular Weight</li> <li>: B8 0.90g/mole</li> <li>CAS-No.</li> <li>: 338-69-2</li> <li>No ingredients are hazardous according to OSHA criteria.</li> <li>No components need to be disclosed according to the applicable regulations.</li> </ul> </li> <li>4. FIRST AID MEASURES <ul> <li>4. FIRST AID MEASURES</li> <li>4. FIRST MID MEASURES</li> <li>4. FIRST MID MEASURES</li> <li>4. FIRST MID MEASURES</li> <li>5. Second Control (Wash of With scap and plenty of water.</li> <li>In case of skin contact: Wash of With scap and plenty of water.</li> <li>In case of skin contact: Wash of With scap and plenty of water.</li> <li>In case of skin contact: Wash of With scap and plenty of water.</li> <li>In case of skin contact: Wash of With scap and plenty of water.</li> <li>In discident of any immediate medical attention and special treatment needed: No data available</li> <li>5. FIREFIGHTING MEASURES</li> <li>5.1 Extinguishing media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.</li> <li>5.2 Special hazards arising from the substance or mixture: Carbon coxides, filtrogen oxides (NOX)</li> <li>5.4 Advice for firefightners: Waser asfic contained breathing apparatus for fire fighting if necessary.</li> <li>5.4 Extinguishing media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.</li> <li>5.2 Environmental precautions: No data available</li> </ul> </li> <li>6. COEDENTAL RELEASE MEASURES</li> <li>6.1 Personal Precautions, protective equipment, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gat For personal protections are section 3.2.</li> <li>7. HANDLING AND STORAGE</li> <li>7. Fraverations fo</li></ul>   |   |  |   |  |  |  |  |  |
| <ul> <li>Hazards not otherwise classified (HNOC) or not covered by GHS – none</li> <li>COMPOSITIONINFORMATION ON INGREDIENTS</li> <li>SUbstances</li> <li>Synonyms : (R)-2-Aminopropionic acid<br/>Formula : (C,H-NO2<br/>Molecular Weight : 89.09g/mole<br/>CAS-No. : 338-69-2</li> <li>No ingredients are hazardous according to OSHA criteria.<br/>No components need to be disclosed according to DSHA criteria.</li> <li>No components need to be disclosed according to DSHA criteria.</li> <li>A FIRST AID MEASURES</li> <li>FIRST AID MEASURES</li> <li>FIRST AID MEASURES</li> <li>I inhade: If breathed in, move person into fresh air. If not breathing, give artificial respiration.<br/>In case of skin contact: Wash off with scap and plenty of water.<br/>In case of skin contact: Wash off with scap and plenty of water.</li> <li>In case of skin contact: Wash off with scap and plenty of water.</li> <li>In case of skin contact: Wash off with scap and plenty of water.</li> <li>In case of skin contact: Wash off with scap and plenty of water.</li> <li>In case of skin contact: Wash off with scap and plenty of water.</li> <li>In case of skin contact: Wash off with scap and plenty of water.</li> <li>In case of skin contact: Wash off with scap and plenty of water.</li> <li>In case of skin contact: Wash off with scap and plenty of water.</li> <li>In dication of any immediate medical attention and special treatment needed: No data available</li> <li>FIREFIGHTING MEASURES</li> <li>Extinguishing media: Use water spray, alcohol-resistant form, dry chemical or carbon dioxide.</li> <li>Special hazards arising from the substance or mixture: Carbon oxides (NOX)</li> <li>Advice for freighting: Wear set (Contained breathing apparatus for fire fighting if necessary.</li> <li>Further Information: No data available</li> <li>Accolbert R. ELEASE MEASURES</li> <li>Personal Protecutions, protective equipment, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gat from the substance the disting upper spice to a distocontal set section 12.</li> <li>Persona</li></ul>  |   |  |   |  |  |  |  |  |
| <ul> <li>3. COMPOSITION/INFORMATION ON INGREDIENTS</li> <li>3.1 Substances         Synonyms         : (R)-2-Aminopropionic acid         Formula         : CyH-NQ;         Molecular Weight         : B8 098/mole         CAS-No.         : 338-89-2         No ingredients are hazardous according to OSHA criteria.         No components need to be disclosed according to the applicable regulations.</li> <li>4. FIRST AID MEASURES         4. TIRST AID MEASURES         5. TIREFIGHTING (see section 22) and/or in section 11         to case of skin contact: Wash off with soap and plenty of water.         In case of skin contact: Wash off with soap and plenty of water.         In case of avg contact: Flush eyes with water as a precaution.         If swallowed: Never give anything by mouth to an unconscious person. Rinse mouth with water.         4.2         Most important symptoms and offects, both acute and delayed: The most important known symptoms and effects are described in th         labeling (see section 2.2) and/or in section 11         4.3         Indication of any immediate medical attention and special treatment needed: No data available         5. FIREFIGHTING MEASURES         5. Extinguishing media         Suitable extinguishing media available         6. ACCIDENTAL RELEASE MEASURES         5.</li></ul>  |   | GHS Label elements, including  | precautionary statements: Not a hazardous substance or mixture.   |  |  |  |  |  |
| <ul> <li>Substances         Synoryms         : (R)-2-Aminopropionic acid         Formula         : (R)-2-Aminopropionic acid         Formula         : (R)-4-MO<sub>2</sub>         Molecular Weight         : 398-69-2         No ingredients are hazardous according to OSHA criteria.         No components need to be disclosed according to CHA criteria.         No components need to be disclosed according to CHA criteria.         No components need to be disclosed according to the applicable regulations.     </li> <li>4. FIRST AID MEASURES         <ul> <li>4. FIRST AID MEASURES</li> <li>4. Thest diverse with water as a precaution.             In case of skin contact: Wash of with soag and pelvhy of water.             In case of skin contact: Wash of with soag and pelvhy of water.             In case of skin contact: Wash of with soag and pelvhy of water.             In case of any increasive any thing wouth to an unconscious person. Rinse mouth with water.             4.2             Most important symptoms and effects, both acute and delayed: The most important known symptoms and effects are described in th             labeling (see section 2.2) and/or in section 11         </li> <li>5. FIREFICHTING MEASURES             </li> <li>5. Extinguishing media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.             Systepic hazards arising from the substance or mixture: Carbon coxides, https://doi.org/10.1000/10.1</li></ul></li></ul>   | 2.3   | Hazards not otherwise classifie  | d (HNOC) or not covered by GHS – none   |  |  |  |  |  |
| <ul> <li>Substances         Synoryms         Yes         Yes</li></ul>  |   |  |   |  |  |  |  |  |
| Synonyms         : (R)-2-Aminopropionic acid           Formula         : C)-H-NO.           Molecular Weight         : 89.09g/mole           CAS-No.         :: 338-69-2           No ingredients are hazardous according to OSHA criteria.         No components need to be disclosed according to the applicable regulations.           4. FIRST AID MEASURES   |   |  | EDIENTS   |  |  |  |  |  |
| Formula       Control Control         Molecular Weight       1:89.09g/mole         CAS-No.       :338-69-2         No impredients are hazardous according to OSHA criteria.       No components need to be disclosed according to the applicable regulations.         4. FIRST AID MEASURES       Image: Control Conter Steptencontrol Control Contenter Control Contero C  | 3.1   |  |   |  |  |  |  |  |
| Molecular Weight         180.09g/mole           CAS-No.         1384-69-2           No ingredients are hazardous according to OSHA criteria.         No components need to be disclosed according to the applicable regulations.           4. FIRST AID MEASURES         Tescription of first aid measures           4.1         Description of first aid measures           4.2         Most important symptoms and effects. both acute and delayed: The most important known symptoms and effects are described in th<br>labeling (see section 2.2) and/or in section 11           4.3         Indicative artinguishing media:           5.1         Extinguishing media:           5.1         Extinguishing media:           5.2         Special hazards artsing from the substance or mixture: Carbon oxides, nitrogen oxides (NOx)           3.3         Advice for firefighters: Wear self containee breathing apparatus for fire fighting if necessary.           5.4         Further information: No data available           6         ACCIDENTAL RELEASE MEASURES  |   |  |   |  |  |  |  |  |
| <ul> <li>CAS-No. 3:338-69-2</li> <li>No ingredients are hazardous according to OSHA criteria.<br/>No components need to be disclosed according to the applicable regulations.</li> <li><b>4. FIRST AID MEASURES</b></li> <li><b>4.1</b> Description of first aid measures<br/>if inhaled: if breathed in, move person into fresh air. If not breathing, give artificial respiration.<br/>In case of eye contact: Wash off with soap and plenty of water.<br/>In case of eye contact: Wash off with soap and plenty of water.</li> <li><b>4.2</b> Most important symptoms and effects, both acute and delayed: The most important known symptoms and effects are described in the<br/>labeling (see section 2.2) and/or in section 11</li> <li><b>1.3</b> Indication of any immediate medical attention and special treatment needed: No data available</li> <li><b>5.</b> FIREFIGHTING MEASURES</li> <li><b>5.1</b> Extinguishing media</li> <li>Suitable extinguishing redia</li> <li>Suitable exti</li></ul>  |   |  |   |  |  |  |  |  |
| No ingredients are hazardous according to OSHA criteria.<br>No components need to be disclosed according to the applicable regulations.<br>4. FIRST AID MEASURES<br>5.4.1 Description of first aid measures<br>11 Inhaled: 11 breathed in, move person into fresh air. If not breathing, give artificial respiration.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>In case of skin contact: Wash off with scap and plenty of water.<br>12. Advice for firefighters: Wear self contained breathing apparatus for fire fighting if necessary.<br>5.4 Further information: No data available<br>5.1 Extinguishing media<br>5.2 Epricitor Skin Case State   |   |  |   |  |  |  |  |  |
| No components need to be disclosed according to the applicable regulations. 4. FIRST AID MEASURES 4.1 Description of first aid measures If Inhaled: If breathed in, move person into fresh air. If not breathing, give artificial respiration. In case of skin contact: Wash off with scap and plenty of water. In case of skin contact: Wash off with scap and plenty of water. In case of skin contact: Wash off with scap and plenty of water. In case of skin contact: Subset was a precaution. If swallowed: Never give anything by mouth to an unconscious person. Rinse mouth with water. 4.2 Most important symptoms and effects, both acute and delayed: The most important known symptoms and effects are described in th labeling (see section 2.2) and/or in section 11 a.1 Indication of any immediate medical attention and special treatment needed: No data available 5. FIREFIGHTING MEASURES 5.1 Extinguishing media 5. Suitable extinguishing media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide. 5. Special hazards arising from the substance or mixture: Carbon oxides, nitrogen oxides (NOx) 5.3 Advice for firefighters: Wear self contained breathing apparatus for fire fighting if necessary. 5.4 Further information: No data available 5.5 Accidential Extensions and cleaning up: Sweep up and shovel. Keep in suitable, closed containers for disposal. 5.6 Environmental precautions; Do not let product enter drains. 5.6 Methods and materials for containment and cleaning up: Sweep up and shovel. Keep in suitable, closed containers for disposal. 5.7 HANDLING AND STORAGE 7.1 Precautions for safe handling: Provide appropriate exhaust ventilation at places where dust is formed. Normal measures for preventive fire protection. For precautions see section 2.2. 7.2 Conditions for safe handling: Provide appropriate exhaust ventilation at places where dust is formed. Normal measures for preventive fire protection. For precautions are section 1.2. no other specific uses are as prevalited place. 7.3 Specific end use(s): Apart from the u  |   |  |   |  |  |  |  |  |
| <ul> <li>4. FIRST AID MEASURES</li> <li>4.1 Description of first aid measures</li> <li>Hinhadet if breathed in, move person into fresh air. If not breathing, give artificial respiration.<br/>In case of skin contact: Wash off with soap and plenty of water.<br/>In case of skin contact: Wash off with soap and plenty of water.</li> <li>If swallowed: Never give anything by mouth to an unconscious person. Rinse mouth with water.</li> <li>4.2 Most important symptoms and effects, both acute and delayed: The most important known symptoms and effects are described in th<br/>labeling (see section 2.2) and/or in section 11</li> <li>4.3 Indication of any immediate medical attention and special treatment needed: No data available</li> <li>5.7 IREFIGHTING MEASURES</li> <li>5.1 Extinguishing media</li> <li>Suitable extinguishing media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.</li> <li>5.2 Special hazards arising from the substance or mixture: Carbon oxides, nitrogen oxides (NOx)</li> <li>5.3 Advice for firefighters: Wear self contained breathing apparatus for fire fighting if necessary.</li> <li>5.4 Further information: No data available</li> <li>6. ACCIDENTAL RELEASE MEASURES</li> <li>6.1 Personal Precautions, protective equipment, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gat<br/>For personal protections are section 8.</li> <li>2 Environmental precautions: Do not let product enter drains.</li> <li>8.3 Methods and materials for containment and cleaning up: Sweep up and shovel. Keep in suitable, closed containers for disposal.</li> <li>6.4 Reference to other sections: For disposal see section 1.2.</li> <li>7. HANDLING AND STORAGE</li> <li>7. HANDLING AND STORAGE</li> <li>7. Conditions for safe standling: Provide appropriate exhaust ventilation at places where dust is formed. Normal measures for preventive<br/>fire protection. For precautions ees section 2.2.</li> <li>7. Conditions for safe storag</li></ul>  |   |  |   |  |  |  |  |  |
| <ul> <li>4.1 Description of first aid measures         <ul> <li>If inhaled: if breathed in, move person into fresh air. If not breathing, give artificial respiration.</li></ul></li></ul>  |   | No components need to be disclosed   | sed according to the applicable regulations.  |  |  |  |  |  |
| <ul> <li>4.1 Description of first aid measures         <ul> <li>If inhaled: if breathed in, move person into fresh air. If not breathing, give artificial respiration.</li></ul></li></ul>  | 4 5150  |  |   |  |  |  |  |  |
| If inhalde: If breathed in, move person into fresh air. If not breathing, give artificial respiration.         In case of skin contact: Wash off with soap and plenty of water.         In case of eye contact: Flush eyes with water as a precaution.         If swallowed: Never give anything by mouth to an unconscious person. Rinse mouth with water.         4.4       Most important symptoms and effects, both acute and delayed: The most important known symptoms and effects are described in the labeling (see section 2.2) and/or in section 11         4.3       Indication of any immediate medical attention and special treatment needed: No data available         5. FIREFIGHTING MEASURES       5.1         5.1       Extinguishing media         Suitable extinguishing media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.         2.2       Special hazards arising from the substance or mixture: Carbon oxides, nitrogen oxides (NOX)         5.3       Advice for firefighters: Wear self contained breathing apparatus for fire fighting if necessary.         5.4       Further information: No data available         6.       AcCCIDENTAL RELEASE MEASURES         6.1       Personal Protections, protective equipment, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gas For personal protection see section 8.         6.2       Environmental proceautions: Do not let product enter drains.         6.3       Methods and materials for containment and cleaning up: Sweep up and sho  |   |  |   |  |  |  |  |  |
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| In case of eye contact: Flush eyes with water as a precaution.<br>If swallowed: Never give anything by mouth to an unconscious person. Rinse mouth with water.<br>Most important symptoms and effects, both acute and delayed: The most important known symptoms and effects are described in the<br>labeling (see section 2.2) and/or in section 11<br>Indication of any immediate medical attention and special treatment needed: No data available<br><b>5.FIREFIGHTING MEASURES</b><br><b>5.1</b> Extinguishing media:<br>Suitable extinguishing media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.<br><b>5.2</b> Special hazards arising from the substance or mixture: Carbon oxides, nitrogen oxides (NOx)<br><b>5.3</b> Advice for firefighters: Wear self contained breathing apparatus for fire fighting if necessary.<br><b>5.4</b> Further information: No data available<br><b>6. ACCIDENTAL RELEASE MEASURES</b><br><b>6.1</b> Personal protection see section 8.<br><b>6.2</b> Environmental precautions, protective equipment, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gas<br>For personal protection see section 8.<br><b>6.2</b> Environmental precautions: Do not let product enter drains.<br><b>6.3</b> Methods and materials for containment and cleaning up: Sweep up and shovel. Keep in suitable, closed containers for disposal.<br><b>6.4</b> Reference to other sections: For disposal see section 13.<br><b>7.HANDLING AND STORAGE</b><br><b>7.1</b> HANDLING for safe shandling: Provide appropriate exhaust ventilation at places where dust is formed. Normal measures for preventive<br>fire protection. For precautions see section 2.2.<br><b>7.2</b> Conditions for safe shandling: Provide appropriate exhaust ventilation at places are stipulated<br><b>8. EXPOSURE CONTROLS/PERSONAL PROTECTION</b><br><b>8.1</b> Control parameters<br>Components with workplace control parameters Contains no substances with occupational exposure limit values.<br><b>8.2</b> Exposure controls<br>Appropriate engineering controls General industrial hygiene practice.<br>Personal protection Handle with gloves. Gloves must be inspected prior to use. Use proper gl             |   | If inhaled: If breathed in, move pe  | erson into fresh air. If not breathing, give artificial respiration.  |  |  |  |  |  |
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| <ul> <li>4.2 Most important symptoms and effects, both acute and delayed: The most important known symptoms and effects are described in the labeling (see section 2.2) and/or in section 11</li> <li>4.3 Indication of any immediate medical attention and special treatment needed: No data available</li> <li>5. FIREFIGHTING MEASURES</li> <li>5.1 Extinguishing media</li> <li>5.2 Special hazards arising from the substance or mixture: Carbon oxides, nitrogen oxides (NOx)</li> <li>5.3 Advice for firefighters: Wear self contained breathing apparatus for fire fighting if necessary.</li> <li>5.4 Further information: No data available</li> <li>6. ACCIDENTAL RELEASE MEASURES</li> <li>6.1 Personal Proceutions, protective equipment, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gas For personal protection see section 8.</li> <li>6.2 Environmental precautions: Do not let product enter drains.</li> <li>6.3 Methods and materials for containment and cleaning up: Sweep up and shovel. Keep in suitable, closed containers for disposal.</li> <li>6.4 Reference to other sections: For disposal see section 13.</li> <li>7. HANDLING AND STORAGE</li> <li>7.1 Precautions for safe torage, including any incompatibilities: Keep container tightly closed in a dry and well-ventilated place.</li> <li>7.3 Specific end use(s): Apart from the uses mentioned in section 1.2 no other specific uses are stipulated</li> <li>8. EXPOSURE CONTROLS/PERSONAL PROTECTION</li> <li>8.1 Control parameters</li> <li>Components with workplace control parameters Contains no substances with occupational exposure limit values.</li> <li>8.2 Exposure controls</li> <li>Appropriate equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US or EN 166(EU).</li> <li>Stin protection Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove) outer sufface.</li></ul>  |   | In case of eye contact: Flush eye  | es with water as a precaution.  |  |  |  |  |  |
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| <ul> <li>5.1 Extinguishing media<br/>Suitable extinguishing media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.</li> <li>5.2 Special hazards arising from the substance or mixture: Carbon oxides, nitrogen oxides (NOx)</li> <li>5.3 Advice for firefighters: Wear self contained breathing apparatus for fire fighting if necessary.</li> <li>Further information: No data available</li> <li>6. ACCIDENTAL RELEASE MEASURES</li> <li>6.1 Personal Precautions, protective equipment, and emergency procedure: Avoid dust formation. Avoid breathing vapors, mist or gas<br/>For personal protection see section 8.</li> <li>6.2 Environmental precautions: Do not let product enter drains.</li> <li>6.3 Methods and materials for containment and cleaning up: Sweep up and shovel. Keep in suitable, closed containers for disposal.</li> <li>6.4 Reference to other sections: For disposal see section 13.</li> <li>7. HANDLING AND STORAGE</li> <li>7.1 Precautions for safe handling: Provide appropriate exhaust ventilation at places where dust is formed. Normal measures for preventive<br/>fire protection. For precautiong any incompatibilities: Keep container tightly closed in a dry and well-ventilated place.</li> <li>7.3 Specific end use(s): Apart from the uses mentioned in section 1.2 no other specific uses are stipulated</li> <li>8. EXPOSURE CONTROLS/PERSONAL PROTECTION</li> <li>8.1 Control parameters<br/>Components with workplace control parameters Contains no substances with occupational exposure limit values.</li> <li>8.2 Exposure controls<br/>Appropriate engineering controls General industrial hygiene practice.<br/>Personal protection Use equipment<br/>Eye/face protection Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US<br/>or EN 166(EU).<br/>Skin protection Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove'<br/>outer surface) to avoid skin contact with this product. Disp</li></ul>  |   |  |   |  |  |  |  |  |
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### SAFETY DATA SHEET

Body Protection Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and to the specific work-place., the type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace.

Respiratory protection Respiratory protection is not required. Where protection from nuisance levels of dusts are desired, use type N95 (US) or type P1 (EN 143) dust masks. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU).

Control of environmental exposure Do not let product enter drains.

| 9. PHY | SICAL AND CHEMICAL PROPERTIES                                     |                                      |
|--------|---|--------------------------------------|
| 9.1    | Information on basic physical and chemical properties             |                                      |
|        | a) Appearance   | Form: White crystalline powder       |
|        | b) Odor   | no data available                    |
|        | c) Odor Threshold   | no data available                    |
|        | <b>d)</b> pH  | no data available                    |
|        | <ul> <li>e) Melting point/freezing point</li> </ul>               | Melting point/range: 291 °C (556 °F) |
|        | <li>f) Initial boiling point and boiling range</li>               | no data available                    |
|        | g) Flash point  | no data available                    |
|        | h) Evaporation rate   | no data available                    |
|        | <ul><li>i) Flammability (solid, gas)</li></ul>                    | no data available                    |
|        | <ol><li>j) Upper/lower flammability or explosive limits</li></ol> | no data available                    |
|        | k) Vapor pressure   | no data available                    |
|        | I) Vapor density  | no data available                    |
|        | m) Relative density   | no data available                    |
|        | n) Water solubility   | no data available                    |
|        | <ul> <li>o) Partition coefficient: n- octanol/water</li> </ul>    | no data available                    |
|        | p) Auto-ignition temperature                                      | no data available                    |
|        | <ul> <li>q) Decomposition temperature</li> </ul>                  | no data available                    |
|        | r) Viscosity  | no data available                    |
|        | <ul> <li>s) Explosive properties</li> </ul>                       | no data available                    |
|        | t) Oxidizing properties   | no data available                    |
| 9.2    | Other safety information:   | no data available                    |
|        |   |                                      |

#### **10. STABILITY AND REACTIVITY**

Reactivity: No data available 10.1

Chemical stability: Stable under recommended storage conditions. 10.2

- 10.3 Possibility of hazardous reactions: No data available
- Conditions to avoid: No data available 10.4
- Incompatible materials: Strong oxidizing agents 10.5
- Hazardous decomposition products: Other decomposition products no data available. In the event of fire: see section 5 10.6

#### **11. TOXICOLOGICAL INFORMATION**

11.1

Information on toxicological effects

Acute toxicity: No data available Inhalation: No data available

Dermal: No data available

Skin corrosion/irritation: No data available

Serious eye damage/eye irritation: No data available

Respiratory or skin sensitization: No data available Germ cell mutagenicity: No data available

Carcinogenicity:

IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.

- ACGIH: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH.
- NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP
- No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential OSHA: carcinogen by OSHA.

Reproductive toxicity: No data available

Specific target organ toxicity - single exposure: No data available

- Specific target organ toxicity repeated exposure: No data available
- Aspiration hazard: No data available

## 12. ECOLOGICAL INFORMATION

- 12.1 Toxicity: No data available
- Persistence and degradability: No data available 12.2
- Bioaccumulative potential: No data available 12.3
- 12.4 Mobility in soil: No data available
- Results of PBT and vPvB assessment: PBT/vPvB assessment not available as chemical safety assessment not required/not conducted 12.5
- 12.6 Other adverse effects: No data available

#### **13. DISPOSAL CONSIDERATIONS**

Waste treatment methods 13.1

Product: Offer surplus and non-recyclable solutions to a licensed disposal company. Contaminated packaging: Dispose of as unused product.

#### **14. TRANSPORT INFORMATION**

Additional Information: RTECS: Not available



# SAFETY DATA SHEET

DOT (US) Not dangerous goods IMDG Not dangerous goods IATA Not dangerous goods

### 15. REGULATORY INFORMATION SARA 302 Components

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

SARA 313 Components

SARA 313: This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313. SARA 311/312 Hazards: No SARA Hazards

Massachusetts Right to Know Components: No components are subject to the Massachusetts Right to Know Act.

| macouomacorto ragine  |                 | oomponomo aro oabje |
|-----------------------|-----------------|---------------------|
| Pennsylvania Right to | Know Components |                     |
| H-D-Ala-OH            | CAS-No.         | Revision Date       |
|                       | 338-69-2        |                     |
| New Jersey Right to K | now Components  |                     |
| H-D-Ala-OH            | CAS-No.         | Revision Date       |
|                       | 338-69-2        |                     |

California Prop. 65 Components

This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive harm.

### **16. OTHER INFORMATION**

| HMIS Rating            |   |  |
|------------------------|---|--|
| Health hazard:         | 0 |  |
| Chronic Health Hazard: |   |  |
| Flammability:          | 0 |  |
| Physical Hazard        | 0 |  |
| NFPA Rating            |   |  |
| Health hazard:         | 0 |  |
| Fire Hazard:           | 0 |  |
| Reactivity Hazard:     | 0 |  |
|                        |   |  |

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product regarding appropriate safety precautions. It does not represent any guarantee of the properties of the product. Advanced ChemTech shall not be liable for any damage resulting in the handling or from contact with the above product.