# **DLin-MC3-DMA** Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

BY Polysciences Issue date: 02/02/2023

Product form       Substance         Substance name       DLin-KG3-DMA         Substance name       Substance         Substance name       I 242406-06-7         Product code       I 14496         2.       Recommende use and reatricious         3.       Supplier         Substance       substance         Substance       substance         Substance       substance         Supplier       substance         Substance       substance         Substance       substance         Supplier       substance <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th></td<>						
Product form i Substance name i DLin-MG3-DMA GASNo. i 1224060-60-7 Product code i 14496 2 Recommende use and restrictions on use Recommende use and restrictions on use supplier Supplier Supplier Supplier Recommende use and restrictions on use Recommende use and restrictions on use Recommende use and restrictions on use Supplier Recommende use and restrictions on use Recommende use and restrictions on use Recommende use and restrictions on use Recommende use and restrictions Recommende use and restrictions Recommende use and restrictions Recommende use and restrictions Restriction Drive Restriction Chrief Restriction of the substance or mixture Restriction of the substance or mixture Restriction of the substance or mixture Restriction of the substance or mixture Restrictions Restrict	SECTIC	DN 1: Identification				
Subsigner ame       : 1224060-06-7         Product code       : 1244060-06-7         Product code       : 1449-6         Recommended use and restrictions on use       Image: Commended use and restrictions on use         Recommended use and restrictions on use       Image: Commended use and restrictions on use         Supplier       Supplier	1.1.	Identification				
CAS No. : 1224060-06-7 Product code : 14496 Recommended use and restrictions on use Recommended use and restrictions on use Recommended use i Use as laboratory reagent, Manufacture of substances : Supplier Sypoiler Sypoiler Sypoiler Sypoiler Sypoiler Sypoiler Sypoiler Sypoiler Sypoiler Sypoiler Sypoiler Sysoiler Sypoiler Syso	Product	form	: Substance			
Product code : 14498 Recommended use and restrictions on use Recommended use and restriction on ingredients Recommended uses and restriction on ingredient user as an execution, Recommended user and restriction of instriction on ingredient user as an execution, Recommended	Substan	ice name	: DLin-MC3-DMA			
2. Recommended use and restrictions on use         Recommended use       : Use as laboratory reagent, Manufacture of substances         3. Supplier         Symplier Striction Drive         Kyfors Bio         Tor Electronic Drive         Horsham, PA 19044 - United States         T (215) 343-6444         wmx.kyforskin.com         4. Emergency telephone number         Emergency number       : 24-hour emergency phone number ChemTel 1-800-255-3924         SECTION 2: Hazard(s) identification         4. Cassification         tot classification         tot classification         tot classification         tot classification         tot applicable         SECTION 3: Composition/Information on ingredients         4. Unknown acute toxicity (GHS US)         tot applicable         Section 3: Composition/Information on ingredients         Mame       (cAb won) 1224000- (b37)         Victures         tot applicable         Section 4: Section 4: Section 8: Section 4: Section 8: Section 8: Section 8:	CAS-No	).	: 1224606-06-7			
Recommended use i Use as laboratory reagent, Manufacture of substances Supplier Supp	Product	code	: 14496			
Supplier       Supplier         Stypior       Supplier         Stypior Bio       Supplier         Torisan PA 1904 - United States       Transmission         T(215) 343-6484       www.kyforabio.com         4.       Energency number       : 24-hour emergency phone number ChemTel 1-800-255-3924         Steption 2: Hazard(s) identification         A. Classification of the substance or mixture         Historication in the substance or mixture         Historication in the substance or mixture         Historication in the substance or mixture         A Classification of the substance or mixture         A Subbling         to additional information available         A Universe         Other hazards which do not result in classification         to additional information available         4.         A Universe         Other hazards which do not result in classification         to additional information on ingredients         A Substances         Vertice Nation Composition/Information on ingredients         A Substances         Vertice Natis Composition/Information on ingredients	.2.	Recommended use and restrictions o	n use			
Supplier Kyrora Bio To Flectrono Drive Horsham, PA 1924+ United States Type States Horsham, PA 1924+ United Horsham, Pa 1924+ United States Horsham, Pa 1924+ U	Recomn	nended use	: Use as laboratory reage	nt, Manufacture of sub	ostances	
Kylöra Bio TYP Electronic Drive Horsham, PA 19044 - United States T (215) 343-4644	1.3.	Supplier				
Emergency number : 24-hour emergency phone number ChemTel 1-800-255-3924  ECTION 2: Hazard(s) identification A. Classification of the substance or mixture A. Classification B. Classification B	Kyfora E 767 Elec Horshar T (215)	3io ctronic Drive n, PA 19044 - United States 343-6484				
SECTION 2: Hazard(s) identification         .1. Classification of the substance or mixture         HS US classification         tot classified         .2. GHS Label elements, including precautionary statements         HS US labeling         tot classified         .3. Other hazards which do not result in classification         to additional information available         .4. Unknown acute toxicity (GHS US)         tot applicable         SECTION 3: Composition/Information on Ingredients         .1. Substances         Name       Product identifier         Out-MG3-DMA (Main constituent)       (CAsMo.) 1224606- 06-7         Uil text of hazard classes and H-statements : see section 16       .         .2. Mixtures       .         tot applicable       .         ECTION 4: First-aid measures       .         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after skin contact       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after skin contact       : Remove person to fresh air and keep comfortable for breathin	1.4.	Emergency telephone number				
A.       Classification of the substance or mixture         SHS US classification         bit classified         2.       CHS Label elements, including precautionary statements         SHS US labeling         lob abeling applicable         3.       Other hazards which do not result in classification         lob additional information available         4.       Unknown acute toxicity (GHS US)         lot applicable         SECTION 3: Composition/Information on ingredients         Statistances         Name       Product identifier         Name       (CAS-No.) 1224606-         DLin-MG3-DMA       (CAS-No.) 1224606-         Mame onsensitient)       (CAS-No.) 1224606-         Ult text of hazard classes and H-statements : see section 16	Emerge	ncy number	: 24-hour emergency pho	ne number ChemTel 1	-800-255-3924	
A.       Classification of the substance or mixture         SHS US classification         bit classified         2.       CHS Label elements, including precautionary statements         SHS US labeling         lob abeling applicable         3.       Other hazards which do not result in classification         lob additional information available         4.       Unknown acute toxicity (GHS US)         lot applicable         SECTION 3: Composition/Information on ingredients         Statistances         Name       Product identifier         Name       (CAS-No.) 1224600-         DLin-MG3-DMA       (CAS-No.) 1224600-         Mame onsensitient)       (CAS-No.) 1224600-         Ult text of hazard classes and H-statements : see section 16	SECTIC	N 2: Hazard(c) identification				
Also Classified   2. GHS Label elements, including precautionary statements   BHS US labeling   to labeling applicable   3. Other hazards which do not result in classification   to additional information available   4. Unknown acute toxicity (GHS US)   to applicable   Section 3: Composition/Information on ingredients   1. Substances   Vertice of the stard datases and H-statements : see section 16   2. Mixtures   Intervertice of the stard datases   Section 4: First-aid measures   First-aid measures after inhalation   First-aid measures after skin contact   Yeahs skin with plenty of water.   First-aid measures after inhalation   First-aid measures after inhalation   First-aid measures after inhalation   Call a poison center/dotor/physician if you feel unwell.   2. Most important symptoms and effects (acute and delayed)   to additional information available			turo			
Aut classified   2. GHS Label elements, including precautionary statements   BHS US labeling   Bio labeling applicable   3. Other hazards which do not result in classification   to additional information available   4. Unknown acute toxicity (GHS US)   to applicable   SECTION 3: Composition/Information on ingredients   1. Substances   Vertice of the mazard classes and H-statements : see section 16   2. Mixtures   It text of hazard classes and H-statements : see section 16   2. Mixtures   Section 4: First-aid measures   First-aid measures after inhalation   First-aid measures after inhalation   Chise eyes with water as a precaution.   First-aid measures after inhalation   Call a poison center/doctor/physician if you feel unwell.   2. Most important symptoms and effects (acute and delayed)   to additional information available			luic			
2. GHS Label elements, including precautionary statements     3. Other hazards which do not result in classification lo additional information available     4. Unknown acute toxicity (GHS US) lot applicable  ECETION 3: Composition/Information on ingredients     4. Unknown acute toxicity (GHS US) lot applicable  ECETION 3: Composition/Information on ingredients     4. Unknown acute toxicity (GHS US) lot applicable  ECETION 3: Composition/Information on ingredients     4. Unknown acute toxicity (GHS US) lot applicable  ECETION 3: Composition/Information on ingredients     4. Unknown acute toxicity (GHS US) lot applicable  ECETION 3: Composition/Information on ingredients     4. Unknown acute toxicity (GHS US) lot applicable  ECETION 3: ECONONA: Composition/Information on ingredients     4. Unknown acute toxicity     4. Unknown acute     5. Unknown     5. Unknow						
SHS US labeling to labeling applicable         .3. Other hazards which do not result in classification to additional information available         .4. Unknown acute toxicity (GHS US) tod applicable         SECTION 3: Composition/Information on ingredients         .1. Substances         Name       Product identifier         Vame       (CAS-No.) 1224606-         DLin-MC3-DMA (Main constituent)       (CAS-No.) 1224606-         Ult ext of hazard classes and H-statements : see section 16       5 100         .2. Mixtures       Not classified         Diaphicable       E         ECTION 4: First-aid measures       : Remove person to fresh air and keep comfortable for breathing. : First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. : First-aid measures after inpestion : Call a poison center/doctor/physician if you feel unwell.         .2. Most important symptoms and effects (acute and delayed)       to additional information available	NOT Classi	ITIED				
SHS US labeling to labeling applicable         .3. Other hazards which do not result in classification to additional information available         .4. Unknown acute toxicity (GHS US) tod applicable         SECTION 3: Composition/Information on ingredients         .1. Substances         Name       Product identifier         // Main constituent)       (CAS-No.) 1224606-         .1. Substances         Name       (CAS-No.) 1224606-         .1. Substances         Viain constituent)       (CAS-No.) 1224606-         .2. Mixtures         Jota applicable         ECTION 4: First-aid measures         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after inhalation       : Call a poison center/doctor/physician if you feel unwell.         .2. Most important symptoms and effects (acute and delayed)       to additional information available         .3. Immediate medical attention and special treatment, if necessary	2.2.	GHS Label elements, including precau	utionary statements			
A Unknown acute toxicity (GHS US) to apditional information available 4. Unknown acute toxicity (GHS US) tot applicable ECTION 3: Composition/Information on ingredients 5. Substances Mare Product identifier % GHS US classification Dui-MC3-DMA (Main constituent) UII text of hazard classes and H-statements : see section 16 2. Mixtures It text of hazard classes and H-statements : see section 16 2. Mixtures It text of hazard classes First-aid measures after inhalation frest aid measures First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest was kin with plenty of water. First-aid measures after eye contact frest frest was a precaution. First-aid measures after eye contact frest eyes with water as a precaution. First-aid measures after eyes contact frest eyes with water as a precaution. First-aid measures after eyes contact frest eyes with water as a precaution. First-aid measures after eyes frest eyes (acute and delayed) to additional information available 3. Immediate medical attention and special treatment, if necessary			,			
.3. Other hazards which do not result in classification         lo additional information available         .4. Unknown acute toxicity (GHS US)         lot applicable         EECTION 3: Composition/Information on ingredients         .1. Substances         Name       Product identifier         Quin-MC3-DMA       (CAS-No.) 1224606-         (Main constituent)       (CAS-No.) 1224606-         UlLin-MC3-DMA       (CAS-No.) 1224606-         (Main constituent)       (CAS-No.) 1224606-         Ull text of hazard classes and H-statements : see section 16          .2. Mixtures          Iotaplicable          EECTION 4: First-aid measures          First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after skin contact       : Rinse eyes with water as a precaution.         First-aid measures after skin contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2. Most important symptoms and effects (acute and delayed)          to additional information available		•				
A. Unknown acute toxicity (GHS US)   Iot applicable   ECTION 3: Composition/Information on ingredients   .1.   Substances     Name   Din-MC3-DMA   (CAS-No.) 1224606- 06-7   Substances   Ulitext of hazard classes and H-statements : see section 16   .2.   Mixtures   Iot applicable   ECTION 4: First-aid measures   First-aid measures after inhalation   First-aid measures after eye contact   First-aid measures after eye contact   Strist-aid measures after ingestion   Call a poison center/doctor/physician if you feel unwell.   .2.   Most important symptoms and effects (acute and delayed)   Io additional information available						
A.       Unknown acute toxicity (GHS US)         Iot applicable         ECTION 3: Composition/Information on ingredients         Substances         Name       Product identifier       %       GHS US classification         DLin-MC3-DMA (Main constituent)       (CAS-No.) 1224606- 06-7       ≤ 100       Not classified         UII text of hazard classes and H-statements : see section 16       .       .       .         .2.       Mixtures       .       .       .         Iot applicable       .       .       .       .         SECTION 4: First-aid measures       .         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.       .         First-aid measures after eye contact       : Wash skin with plenty of water.       .       .         First-aid measures after inhalation       : Call a poison center/doctor/physician if you feel unwell.       .       .         .2.       Most important symptoms and effects (acute and delayed)       .       .       .       .         .3.       Immediate medical attention and special treatment, if necessary       .       .       .       .	2.3.	Other hazards which do not result in o	classification			
A.       Unknown acute toxicity (GHS US)         Iot applicable         ECTION 3: Composition/Information on ingredients         Substances         Name       Product identifier       %       GHS US classification         DLin-MC3-DMA (Main constituent)       (CAS-No.) 1224606- 06-7       ≤ 100       Not classified         UII text of hazard classes and H-statements : see section 16       .       .       .         .2.       Mixtures       .       .       .         Iot applicable       .       .       .       .         SECTION 4: First-aid measures       .         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.       .         First-aid measures after eye contact       : Wash skin with plenty of water.       .       .         First-aid measures after inhalation       : Call a poison center/doctor/physician if you feel unwell.       .       .         .2.       Most important symptoms and effects (acute and delayed)       .       .       .       .         .3.       Immediate medical attention and special treatment, if necessary       .       .       .       .	No additio	onal information available				
Name       Product identifier       %       GHS US classification         DLin-MC3-DMA       (CAS-No.) 1224606-       \$ 100       Not classified         Ull text of hazard classes and H-statements : see section 16       \$ 100       Not classified         .2.       Mixtures         Iot applicable         SECTION 4: First-aid measures         First-aid measures         First-aid measures         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after eye contact       : Wash skin with plenty of water.         First-aid measures after eye contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2.       Most important symptoms and effects (acute and delayed)         to additional information available       .3.	2.4.	Unknown acute toxicity (GHS US)				
Section 3: Composition/Information on ingredients         Ame       Product identifier       %       GHS US classification         DLin-MC3-DMA (Main constituent)       (CAS-No.) 1224606- 06-7       ≤ 100       Not classified         vull text of hazard classes and H-statements : see section 16       ≤       Not classified         .2.       Mixtures       06-7          lot applicable       ECTION 4: First-aid measures          First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after eye contact       : Wash skin with plenty of water.         First-aid measures after eye contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2.       Most important symptoms and effects (acute and delayed)         to additional information available       .3.						
Name       Product identifier       %       GHS US classification         DLin-MC3-DMA (Main constituent)       (CAS-No.) 1224606- 06-7       ≤ 100       Not classified         DUIt text of hazard classes and H-statements : see section 16       .       .       .         .2.       Mixtures       .       .       .         .3.       Immediate medical attention and special treatment, if necessary       .       .			on ingradianta			
Name       Product identifier       %       GHS US classification         DLin-MC3-DMA (Main constituent)       (CAS-No.) 1224606- 06-7       ≤ 100       Not classified         ull text of hazard classes and H-statements : see section 16            .2. Mixtures       Mixtures            tot applicable       ECTION 4: First-aid measures            Section of first aid measures       ECTION 4: First-aid measures            First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.           First-aid measures after eye contact       : Wash skin with plenty of water.            First-aid measures after eye contact       : Rinse eyes with water as a precaution.            First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.            .2. Most important symptoms and effects (acute and delayed)              to additional information available       .3. Immediate medical attention and special treatment, if necessary			on ingredients			
DLin-MC3-DMA (Main constituent)       (CAS-No.) 1224606- 06-7       ≤ 100       Not classified         ull text of hazard classes and H-statements : see section 16	5.1.	Substances		1		
(Main constituent)       06-7         (Main constituent)       (Main constituent)         (Main constant symptoms and effects (acute and delayed)         (Moatilitional information available						
ull text of hazard classes and H-statements : see section 16         .2. Mixtures         lot applicable         SECTION 4: First-aid measures         First-aid measures after inhalation         First-aid measures after inhalation         First-aid measures after skin contact         First-aid measures after eye contact         First-aid measures after eye contact         First-aid measures after ingestion         Second to the eye solution         First-aid measures after ingestion         Second to the eye contact         Second				1	≤ 100	Not classified
Interst-aid measures         Section 4: First-aid measures         A.       Description of first aid measures         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after eye contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2.       Most important symptoms and effects (acute and delayed)         to additional information available	Full text o	of hazard classes and H-statements : see	section 16			
Section 4: First-aid measures         .1.       Description of first aid measures         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after eye contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2.       Most important symptoms and effects (acute and delayed)         lo additional information available          .3.       Immediate medical attention and special treatment, if necessary	3.2.	Mixtures				
Description of first aid measures         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after eye contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .       Most important symptoms and effects (acute and delayed)         Io additional information available       .         .3.       Immediate medical attention and special treatment, if necessary	Not applic	cable				
First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after eye contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2.       Most important symptoms and effects (acute and delayed)         Io additional information available	SECTIC	ON 4: First-aid measures				
First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after eye contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2.       Most important symptoms and effects (acute and delayed)         Io additional information available	4.1.	Description of first aid measures				
First-aid measures after eye contact       : Rinse eyes with water as a precaution.         First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2.       Most important symptoms and effects (acute and delayed)         lo additional information available	First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing.					
First-aid measures after ingestion       : Call a poison center/doctor/physician if you feel unwell.         .2.       Most important symptoms and effects (acute and delayed)         lo additional information available	First-aid measures after skin contact : Wash skin with plenty of water.					
.2.       Most important symptoms and effects (acute and delayed)         lo additional information available       .3.         Immediate medical attention and special treatment, if necessary	First-aid measures after eye contact : Rinse eyes with water as a precaution.					
lo additional information available .3. Immediate medical attention and special treatment, if necessary	First-aid measures after ingestion : Call a poison center/doctor/physician if you feel unwell.					
lo additional information available .3. Immediate medical attention and special treatment, if necessary	4.2. Most important symptoms and effects (acute and delayed)					
	1 2	Immediate medical attention and spec	ial treatment, if necessary	1		
	+.3.					
			, ,			

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

SECTION 5: Fire-fighting measures		
5.1. Suitable (and unsuitable) extinguishi	ng media	
Suitable extinguishing media	: Water spray. Dry powder. Foam.	
5.2. Specific hazards arising from the che	emical	
Hazardous decomposition products in case of fire	: Toxic fumes may be released.	
5.3. Special protective equipment and pre		
Protection during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.	
<b>SECTION 6: Accidental release meas</b>	ures	
6.1. Personal precautions, protective equ	ipment and emergency procedures	
6.1.1. For non-emergency personnel Emergency procedures	: Ventilate spillage area.	
6.1.2. For emergency responders		
Protective equipment	: Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".	
6.2. Environmental precautions		
Avoid release to the environment.		
6.3. Methods and material for containment		
Methods for cleaning up	: Mechanically recover the product.	
Other information	: Dispose of materials or solid residues at an authorized site.	
6.4. Reference to other sections For further information refer to section 13.		
SECTION 7: Handling and storage		
7.1. Precautions for safe handling		
Precautions for safe handling	: Ensure good ventilation of the work station. Wear personal protective equipment.	
Hygiene measures	: Do not eat, drink or smoke when using this product. Always wash hands after handling the product.	
7.2. Conditions for safe storage, including Storage conditions	<ul> <li>g any incompatibilities</li> <li>Store at -20 deg. C. Keep under a nitrogen blanket. Keep cool. Store in a well-ventilated place.</li> </ul>	
Storage conditions		
SECTION 8: Exposure controls/perso	nal protection	
8.1. Control parameters		
DLin-MC3-DMA (1224606-06-7)		
No additional information available		
8.2. Appropriate engineering controls		
Appropriate engineering controls	: Ensure good ventilation of the work station.	
Environmental exposure controls	: Avoid release to the environment.	
8.3. Individual protection measures/Perso	onal protective equipment	
Hand protection:		
Protective gloves		
Eye protection:		
Safety glasses		
Skin and body protection:		
Wear suitable protective clothing		
Respiratory protection:		
03/07/2024	EN (English US) 2/5	;

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

In case of insufficient ventilation, wear suitable respiratory equipment

Personal protective equipment symbol(s):



1. Information on basic physical and ch	emical properties
Physical state	: Solid
Color	: No data available
Odor	: No data available
Odor threshold	: No data available
рН	: No data available
Melting point	: No data available
Freezing point	: Not applicable
Boiling point	: No data available
Flash point	: Not applicable
Relative evaporation rate (butyl acetate=1)	: No data available
Flammability (solid, gas)	: Non flammable.
/apor pressure	: No data available
Relative vapor density at 20°C	: No data available
Relative density	: No data available
Solubility	: No data available
Partition coefficient n-octanol/water (Log Pow)	: No data available
Auto-ignition temperature	: Not applicable
Decomposition temperature	: No data available
∕iscosity, kinematic	: No data available
∕iscosity, dynamic	: No data available
Explosion limits	: Not applicable
Explosive properties	: No data available
Oxidizing properties	: No data available

No additional information available

SECTIO	ON 10: Stability and reactivity	
10.1.	Reactivity	
The prod	uct is non-reactive under normal conditions of use, storage and transport.	
10.2.	Chemical stability	
Stable ur	der normal conditions.	
10.3.	Possibility of hazardous reactions	
No dangerous reactions known under normal conditions of use.		
10.4.	Conditions to avoid	
None under recommended storage and handling conditions (see section 7).		
10.5.	Incompatible materials	
No additional information available		
10.6.	Hazardous decomposition products	
Under normal conditions of storage and use, hazardous decomposition products should not be produced.		
SECTIO	2N 11: Taxicological information	

### **SECTION 11: Toxicological information**

11.1. Information on toxicological effects

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Acute toxicity (oral)	: Not classified
Acute toxicity (dermal)	: Not classified
Acute toxicity (inhalation)	: Not classified
Skin corrosion/irritation	: Not classified
Serious eye damage/irritation	: Not classified
Respiratory or skin sensitization	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
STOT-single exposure	: Not classified
STOT-repeated exposure	: Not classified
Aspiration hazard	: Not classified
Viscosity, kinematic	: No data available

SECTION 12: Ecological information			
12.1.	Toxicity		
Ecology - general		: The product is not considered harmful to aquatic organisms or to cause long-term adverse effects in the environment.	
12.2.	Persistence and degradability		
No add	No additional information available		
12.3.	Bioaccumulative potential		
No additional information available			
12.4.	Mobility in soil		
No additional information available			
12.5.	Other adverse effects		
No additional information available			

<b>SECTION 13: Disposal consideration</b>	IS
13.1. Disposal methods	
Waste treatment methods	: Dispose of contents/container in accordance with licensed collector's sorting instructions.
<b>SECTION 14: Transport information</b>	

**Department of Transportation (DOT)** In accordance with DOT

Not applicable

**Transportation of Dangerous Goods** 

Not applicable

### Transport by sea

Not applicable

Air transport

Not applicable

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### **SECTION 15: Regulatory information**

#### 15.1. US Federal regulations

#### DLin-MC3-DMA (1224606-06-7)

Not listed on the United States TSCA (Toxic Substances Control Act) inventory

#### 15.2. International regulations

### CANADA

DLin-MC3-DMA (1224606-06-7)

Not listed on the Canadian DSL (Domestic Substances List)/NDSL (Non-Domestic Substances List)

#### **EU-Regulations**

National regulations No additional information available

15.3. US State regulations

### **SECTION 16: Other information**

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

SDS US (GHS HazCom 2012)

KYFORA BIO, LLC. provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. Individuals receiving this information must exercise their independent judgment in determining its appropriateness for a particular purpose. KYFORA BIO, LLC. makes no representations or warranties, either expressed or implied of merchantability, fitness for particular purposes with respect to the information set forth herein or to which the information refers. Accordingly, KYFORA BIO, LLC. will not be responsible for damages resulting from the use of or reliance upon this information.