NIHON EMULSION CO., LTD. P 1/6 Issued Jan 10, 2023 Revised Jan 20, 2025

Serial No. CNS2010002E

### SAFETY DATA SHEET

### 1.CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME

: EMALEX CNS-201

COMPANY NAME, ADDRESS, PHONE NUMBER

	: NIHON EMULSION CO., LTD.
	: 5-32-7 Koenji–Minami Suginami–Ku Tokyo 166–0003 Japan
	: (81)3-3314-3211
FAX NUMBER	: (81)3-3312-7207
E-MAIL ADDRESS	: trade@nihon-emulsion.co.jp
RECOMMENDED USE OF PRODUCT	: Cosmetic material and Surfactant
LIMITATION	<sup>:</sup> For use other than recommended purposes, please consult a professional.
SERIAL No.	: CNS2010002E

#### 2.HAZARDS IDENTIFICATION

GHS CLASSIFICATION OF THE SUBSTANCE:

PHYSICAL HAZARDS:	
EXPLOSIVES	: Not classified
FLAMMABLE GASES	: Not classified
AEROSOLS	: Not classified
OXIDIZING GASES	: Not classified
GASES UNDER PRESSURE	: Not classified
FLAMMABLE LIQUIDS	: Not classified
FLAMMABLE SOLIDS	: Not classified
SELF-REACTIVE SUBSTANCES AND MIXTURES	: Not classified
PYROPHORIC LIQUIDS	: Not classified
PYROPHORIC SOLIDS	: Not classified
SELF-HEATING SUBSTANCES AND MIXTURES	: Not classified
SUBSTANCES AND MIXTURES WHICH, IN CONTACT WITH WATER, EMIT FLAMMABLE GASES	: Not classified
OXIDIZING LIQUIDS	: Not classified
OXIDIZING SOLIDS	: Not classified
ORGANIC PEROXIDES	: Not classified
CORROSIVE TO METALS	: Classification not possible
DESENSITIZED EXPLOSIVES	: Not classified
HEALTH HAZARDS:	
ACUTE TOXICITY (Oral)	: Classification not possible
ACUTE TOXICITY (Dermal)	: Classification not possible
ACUTE TOXICITY (Inhalation, Gas)	: Not classified
ACUTE TOXICITY (Inhalation, Vapour)	: Classification not possible
ACUTE TOXICITY (Inhalation, Dust, Mist)	: Classification not possible
SKIN CORROSION/IRRITATION	: Not classified
SERIOUS EYE DAMAGE/EYE IRRITATION	: Classification not possible
RESPIRATORY SENSITIZATION	: Classification not possible
SKIN SENSITIZATIONS	: Classification not possible
GERM CELL MUTAGENICITY	: Not classified
CARCINOGENICITY	: Classification not possible
REPRODUCTIVE TOXICITY	: Classification not possible
SPECIFIC TARGET ORGAN TOXICITY SINGLE EXPOSURE	: Classification not possible
SPECIFIC TARGET ORGAN TOXICITY REPEATED EXPOSURE	: Classification not possible
ASPIRATION HAZARD	: Classification not possible
ENVIRONMENTAL HAZARDS:	
SHORT-TERM (ACUTE) HAZARDOUS TO THE AQUATIC	: Classification not possible

Serial No. CNS2010002E

LUNICATERM (CHRONIC) HAZARDOUS TO THE AQUATIC LONG-TERM (CHRONIC) HAZARDOUS TO THE AQUATIC ENVIRONMENT HAZARDS TO THE 02ONE LAYER PICTORIAL REPRESENTATIONS SIGNAL WORD HAZARD STATEMENTS PICTORIAL REPRESENTATIONS SIGNAL WORD HAZARD STATEMENTS PRECAUTIONARY STATEMENTS PRECAUTIONARY STATEMENTS PRECAUTIONARY STATEMENTS PRECAUTIONARY STATEMENTS PRECAUTIONARY STATEMENTS PRECAUTIONARY STATEMENTS PRECAUTIONARY STATEMENTS SUBSTANCE AND	ENVIRONMENT		
LABEL ELEMENTS: PICTORAL REPRESENTATIONS : Not applicable SIGNAL WORD : Not applicable PRECAUTIONARY STATEMENTS : PREVENTION : Wash thoroughly after handling. (P264) RESPONSE: IF SWALLOWED: Call a POISON CENTER/ doctor/ If you fe (P201+P312) IF ON SKIN: Wash with plenty water. (P302+P352) IF N EYES: Rinse catiously with water for several minutes. contact Inness, if present and easy to do. Continue rinsing. (P305+P314) STORAGE: Store in a closed container. (P404) DISPOSAL : Diapose of contents/container according to the rule of international/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE: Please refer to Safety Data Sheet. 3. COMPOSITION / INFORMATION ON INGREDIENTS SUBSTANCE/MIXTURE : Substance INGREDIENTS AND CONTENTS Na. COMPONENT Wr%6 CAS I Polyglyceryl (Coccate/Sebacate) 100 4. FIRST-AID MEASURES IF IN HALED : Remove to fresh air and keep confortable for breathing. IF ON SKIN : Wash with plenty water. IF IN EYES : Rinse cautiously with water for several minutes. Remove co if present and easy to do. Continue rinsing. IF SWALLOWED : Call a POISON CENTER doctor. If you feel unwell. PROTECTION OF THE DEFSON MAKING PROTECTION OF THE DEFSON MAKING PROTECTION OF FIRE-FIGHTING MEASURES THE SPECIAL INSTRUCTIONS FOR THE SUBTARLE EXTINGUISHING MEDIA UNSUITABLE EXTINGUISHING MEDIA SPECIFIC REF-FIGHTING MEASURES SUITABLE EXTINGUISHING MEDIA SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING ACOUDENTAL RELEASE MEASURES SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING CONTRUE TO a compasition a store as a such as a carbon Extinguish the fire carporpriste. As much as possible to do fire from upwind. Nonr-figlia is	LONG-TERM (CHRONIC) HAZARDOUS	TO THE AQUATIC	: Classification not possible
PICTORUL REPRESENTATIONS       : Not applicable         SIGNAL WORD       : Not applicable         HAZARD STATEMENTS       : Not applicable         PRECAUTIONARY STATEMENTS       : Response         PRECAUTIONARY STATEMENTS       : SUBSTANCE/MIXTURE         STORAGE:       : Store in a closed container         STORAGE:       : Store of contents/container according to the rule of international/country/metropolis and districts/cities and toor international/country/metropolis and internal/country/metropolis and and uptates/country/metropolis and inter	HAZARDS TO THE OZONE LAYER		: Classification not possible
SIGNAL WORD       : Not applicable         HAZARD STATEMENTS       : Not applicable         PRECAUTIONARY STATEMENTS       PREVENTION : Wash thoroughly after handling. (P264)         RESPONSE: IF SWALLOWED: Call a POISON CENTER/ doctor/ If you fe (P301+P312)       IF ON SKIN: Wash with plenty water. (P302+P352)         IF IN EYES: Rise cautiously with water for several minutes. contact lenses if present and easy to do. Continue rinsing. (P305+P331+P338)       STOFAGE: Store in a closed container. (P404)         DISPOSAL: Dispose of contents/container according to the rule of intermational/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE: Please refer to Safety Data Sheet.       3. COMPOSITION / INFORMATION ON INGREDIENTS         SUBSTANCE/MIXTURE       :Substance       INREDIENTS         SUBSTANCE/MIXTURE       :Substance       INOR DIENTS AND CONTENTS         Na. COMPONENT       W196       CAS         I Polyglyceryl (Gocoate/Sebacate)       100          4. FIRST-AID MEASURES       : Remove to fresh air and keep comfortable for breathing. IF ON SKIN       : Wash with plenty water.         IF IN EYES       : Resource to fresh air and keep confortable for breathing.       : Polyglyceryl (Yoo fiel unwell.         PROTECTION OF THE PERSON MAKING       : Wash with plenty water.       : Call a POISON CENTER docts. Thy Yoo fiel unwell.         PROTECTION OF THE PERSON MAKING       : Resoures rubber gloves should be worn protective equipmen cal	LABEL ELEMENTS:		
HAZARD STATEMENTS : Not applicable PRECAUTIONARY STATEMENTS PREVENTION : Wash thoroughly after handling. (P264) RESPONSE : IF SWALLOWED: Call a POISON CENTER/ doctor/ If you fe (P301+P312) IF ON SKIN: Wash with plenty water. (P302+P352) IF IN EVES. Rinse cautiously with water for several minutes. contact lenses, if present and easy to do. Continue rinsing. (P305+P351+P338) STORAGE : Store in a closed container. (P404) DISPOSAL: Dispose of contents/container according to the rule of international/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE : Please refer to Safety Data Sheet. 3. COMPOSITION / INFORMATION ON INGREDIENTS SUBSTANCE/MIXTURE :Substance INGREDIENTS AND CONTENTS Ne. COMPONENT W196 CAS I Polyglyceryl (Occoate/Sebacate) 100 4. FIRST-AID MEASURES IF INHALED : Remove to fresh air and keep comfortable for breathing. IF ON SKIN : Wash with plenty water. IF ON SKIN : Wash with plenty water. IF ON SKIN : Wash with plenty water for several minutes. Remove co If present and easy to do. Continue rinsing. IF SWALLOWED : Call a POISON CENTER doctor. If you feel unwell. PROTECTION OF THE PERSON MAKING THE EMERCENCY MEASURES SUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Rod-like water. SPECIFIC RETHORS OF FIRE-FIGHTING #EARDARD : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to nivers or sewage in drait fighting. PROTECTIVE FOR FIRE-FIGHTING #EARDARD : To extinguish the fire using to extinguish the fire appropriate protective equipment fighting. PROTECTIVE FOR FIRE-FIGHTERS : To extinguish the fire appropriate protective equipment fighting. PROTECTIVE FOR FIRE-FIGHTERS : To extinguish the fire appropriate protective equipment fighting. PROTECTIVE FOR FIRE-FIGHTERS : To extinguish the fire appropriate protective equipment fighting. PROTECTIVE FOR FIRE-FIGHTERS : To extinguish the fire	PICTORIAL REPRESENTATIONS	: Not applicable	
PRECAUTIONARY STATEMENTS PREVENTION: Wash thoroughly after handling. (P264) RESPONSE. IF SWALLOWED: Call a POISON CENTER/ doctor/ If you fe (P301+P312) IF N EVES: Rines cauticulosy with water for several minutes. contact lenses, if present and easy to do. Continue rinsing. (P305+P351+P338) STORAGE: Store in a closed container. (P404) DISPOSAL: Dispose of contents/container according to the rule of international/country/metropolis and districts/cities and tox PRECAUTIONS FOR USE: Please refer to Safety Data Sheet. 3. COMPOSITION / INFORMATION ON INGREDIENTS SUBSTANCE/MIXTURE SUBSTANCE/MIXTURE INGREDIENTS AND CONTENTS Na. COMPONENT V W56 CAS I Polyglyceryl (Occoate/Sebacate) I00 4. FIRST-AID MEASURES IF INHALED F N SKIN F N EYES THE SPECIAL INSTRUCTIONS FOR THE SUBJECTION OF THE PERSON MAKING THE EMERGENCY MEXSURES THE SPECIAL INSTRUCTIONS FOR THE SUBJECIAL INSTRUCTIONS FOR THE SUBJECIAL INSTRUCTIONS FOR THE SUBJECIAL INSTRUCTIONS FOR THE SUBCIFIC FIRE-FIGHTING MEDIA SPECIFIC FIRE-FIGHTING MEDIA SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METH			
PREVENTION : Wash thoroughly after handling. (P264) RESPONSE : JF SWALLOWED: Call a POISON CENTER/ doctor/ If you fe (P301+P312) IF ON SKIN: Wash with plenty water. (P302+P352) IF NEYES: Ruse cautiously with water for several minutes. cortact elineses, if present and easy to do. Continue rinsing. (P305+P351+P338) STORAGE : Store in a closed container. (P404) DISPOSAL : Dispose of contents/container according to the rule of international/country/ metropolis and districts/cities and tow PRECAUTIONS FOR USE : Please refor to Safety Data Sheet. 3. COMPOSITION / INFORMATION ON INGREDIENTS SUBSTANCE/MIXTURE : Substance INGREDIENTS AND CONTENTS Ne. COMPONENT W1%6 CAS I Polyglycer/I (Cocoate/Sebacate) 100 4. FIRST-AID MEASURES IF INHALED : Remove to fresh air and keep comfortable for breathing. IF ON SKIN : Wash with plenty water. IF IN EYES : Rise cautiously with water for several minutes. Remove co if present and easy to do. Continue rinsing. IF SWALLOWED : Call a POISON CENTER doctor. If you feel unwell. PROTECTION OF THE PERSON MAKING SUITABLE EXTINGUISHING MEDIA : No information. DOCTOR 5. FIRE-FIGHTING MEASURES SUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam ch	HAZARD STATEMENTS	: Not applicable	
RESPONSE : IF SWALLOWED: Call a POISON CENTER/ doctor/ if you fer (P301+P312) IF ON SKIN: Wash with plenty water. (P302+P352) IF IN EYES: Rinse cautiously with water for several minutes. contact lenses, if present and easy to do. Continue rinsing. (P305+P331+P338) STORAGE : Store in a closed container. (P404) DISPOSAL: Dispose of contents/container according to the rule of international/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE : Please refer to Safety Data Sheet. 3. COMPOSITION / INFORMATION ON INGREDIENTS SUBSTANCE/MIXTURE : SUBSTANCE/MIXTURE : FINHALED : Remove to fresh air and keep comfortable for breathing. IF ON SKIN : Wash with plenty water. IF IN EYES : Rinse cautiously with water for several minutes. Remove con if present and easy to do. Continue rinsing. IF SWALLOWED : Call a POISON CENTER doctor. If you feel unwell. PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES : SUITABLE EXTINGUISHING MEDIA : DOCTOR	PRECAUTIONARY STATEMENTS		
<ul> <li>(P301+P312)</li> <li>IF ON SKIN: Wash with plenty water. (P302+P352)</li> <li>IF IN EYES: Rinse cautiously with water for several minutes. contact lenses, if present and easy to do. Continue rinsing. (P305+P361+P338)</li> <li>STORAGE: Store in a closed container. (P404)</li> <li>DISPOSAL: Dispose of contents/container according to the rule of international/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE: Please refer to Safety Data Sheet.</li> <li>COMPOSITION / INFORMATION ON INGREDIENTS</li> <li>SUBSTANCE/MIXTURE : Substance</li> <li>INGREDIENTS AND CONTENTS</li> <li>Na. COMPONENT Wt% CAS</li> <li>1 Polyglyceryl (Coccate/Sebacate)</li> <li>100</li> <li>FIRST-AID MEASURES</li> <li>IF INHALED : Remove to fresh air and keep comfortable for breathing.</li> <li>IF ON SKIN : Wash with plenty water.</li> <li>IF IN EYES : Rinse cautiously with water for several minutes. Remove co if present and easy to do. Continue rinsing.</li> <li>IF SWALLOWED : Call a POISON CENTER doctor. If you feel unwell.</li> <li>PROTECTION OF THE PERSON MAKING : Rescuers rubber gloves should be worn protective equipmer sealed goggles.</li> <li>THE SPECIAL INSTRUCTIONS FOR THE DOCTOR</li> <li>SUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray with usultrabLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray withing agent appropriate, As much as possible to do of from upwind hom-official is to be saved in a spource forom user of non-mixel, non-official is to be aved in a spource to or fire fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate protective equipment fighting.</li> <li>PROTECTIVE FOR FIRE-FIGHTERS : To the combustion gas, contains a toxic gas such as carbon carding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate protective equipme</li></ul>	PREVENTIO	N : Wash thoroughly after	r handling.(P264)
IF IN EYES: Rinse cautious/ with water for several minutes. cortact lenses, if present and easy to do. Continue rinsing. (P305+P338) STORAGE: Store in a closed container. (P404) DISPOSAL: Dispose of contents/container according to the rule of international/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE: Please refer to Safety Data Sheet. 3. COMPOSITION / INFORMATION ON INGREDIENTS SUBSTANCE/MIXTURE : INGREDIENTS AND CONTENTS Na: COMPONENT Wt%6 CAS 1 Polyglyceryl (Cocoate/Sebacate) 100 4. FIRST-AID MEASURES IF INHALED : Remove to fresh air and keep comfortable for breathing. IF ON SKIN : Wash with plenty water. IF IN EYES : Rinse cautiously with water for several minutes. Remove co if present and easy to do. Continue rinsing. IF SWALLOWED : Call a POISON CENTER doctor. If you feel unwell. PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES SUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w UNSUITABLE EXTINGUISHING MEDIA : Dry chemical, Foam chemical, Sand ubtace does to rivers or sewage. Appropriate measures should be taken as chemicals and sub	RESPONS		a POISON CENTER/ doctor/ If you feel unwell.
contact lenses, if present and easy to do. Continue rinsing. (P305+P331+P338) STORAGE : Store in a closed container . (P404) DISPOSAL : Dispose of contents/container according to the rule of international/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE : Please refer to Safety Data Sheet. 3. COMPOSITION / INFORMATION ON INGREDIENTS SUBSTANCE/MIXTURE :Substance INGREDIENTS AND CONTENTS No. COMPONENT W196 CAS 1 Polyglyceryl (Cocoate/Sebacate) 100 4. FIRST-AID MEASURES IF INHALED : Remove to fresh air and keep comfortable for breathing. IF ON SKIN : Wash with plenty water. IF IN EYES : Rinse cautiously with water for several minutes. Remove co if present and easy to do. Continue rinsing. IF SWALLOWED : Call a POISON CENTER doctor. If you feel unwell. PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES THE SPECIAL INSTRUCTIONS FOR THE SUITABLE EXTINGUISHING MEDIA UNSUITABLE EXTINGUISHING MEDIA SPECIFIC FIRE-FIGHTING HAZARDS SUITABLE EXTINGUISHING MEDIA SPECIFIC FIRE-FIGHTING HAZARDS SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC FOR FIRE-FIGHTES SUITABLE EXTINGUISHING MEDIA SPECIFIC FOR FIRE-FIGHTES SPECIFIC FOR FIRE-FIGHTES SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC FOR FIRE-FIGHTES SPECIFIC FOR		IF ON SKIN: Wash wit	h plenty water. (P302+P352)
DISPOSAL : Dispose of contents/container according to the rule of international/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE : Please refer to Safety Data Sheet.         3. COMPOSITION / INFORMATION ON INGREDIENTS         SUBSTANCE/MIXTURE       :Substance         INGREDIENTS AND CONTENTS       Substance         No. COMPONENT       Wt% CAS         1       Polyglyceryl (Cocoate/Sebacate)         100          4. FIRST-AID MEASURES       : Remove to fresh air and keep comfortable for breathing.         IF INHALED       : Remove to fresh air and keep comfortable for breathing.         IF ON SKIN       : Wash with plenty water.         IF IN EYES       : Rinse cautiously with water for several minutes. Remove conditionue rinsing.         IF SWALLOWED       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING       : Rescuers rubber gloves should be worn protective equipment sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE DOCTOR       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand scarbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using the sur		contact lenses, if pres	
international/country/metropolis and districts/cities and tow PRECAUTIONS FOR USE : Please refer to Safety Data Sheet. 3. COMPOSITION / INFORMATION ON INGREDIENTS SUBSTANCE/MIXTURE :Substance INGREDIENTS AND CONTENTS Mc COMPONENT Wt% CAS 1 Polyglyceryl (Cocoate/Sebacate) 100 4. FIRST-AID MEASURES IF INHALED :Remove to fresh air and keep comfortable for breathing. IF ON SKIN :Wash with plenty water. IF IN SKIN :Wash with plenty water. IF IN EYES :Rines cautiously with water for several minutes. Remove con if present and easy to do. Continue rinsing. IF SWALLOWED :Call a POISON CENTER doctor. If you feel unwell. PROTECTION OF THE PERSON MAKING THE SPECIAL INSTRUCTIONS FOR THE DOCTOR 5. FIRE-FIGHTING MEASURES SUITABLE EXTINGUISHING MEDIA SPECIFIC FIRE-FIGHTING MEAZARDS SPECIFIC FIRE-FIGHTING MEDIA SPECIFIC FIRE-FIGHTING MEAZARDS SPECIFIC FIRE-FIGHTING MEAZARDS SPECIFIC FIRE-FIGHTING MEAZARDS SPECIFIC FIRE-FIGHTING HAZARDS SPECIFIC FIRE-FIGHTING HAZARDS SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC FOR FIRE-FIGHTING PROTECTIVE FOR FIRE-FIGHTING PROTECTIVE FOR FIRE-FIGHTERS SPECIFIC METHODS OF FIRE-FIGHTING PROTECTIVE FOR FIRE-FIGHTERS ACCOIDENTAL RELEASE MEASURES PROTECTIVE FOR FIRE-FIGHTERS ACCOIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE FOULPMENT AND EMERGENCY PROCEDURES	STORAG	E : Store in a closed cont	tainer. (P404)
PRECAUTIONS FOR USE : Please refer to Safety Data Sheet.         3. COMPOSITION / INFORMATION ON INGREDIENTS         SUBSTANCE/MIXTURE         SUBSTANCE/MIXTURE         SUBSTANCE/MIXTURE         SUBSTANCE/MIXTURE         SUBSTANCE/MIXTURE         NGREDIENTS AND CONTENTS         No. COMPONENT         Wt% CAS         100         4. FIRST-AID MEASURES         IF INHALED         IF INHALED         IF INHALED         IF INEYES         IF SWALLOWED         PROTECTION OF THE PERSON MAKING THE SPECIAL INSTRUCTIONS FOR THE DOCTOR         Dry chemical, Foam chemical, Carbon dioxide, sand, Spray we UNSUITABLE EXTINGUISHING MEDIA         UNY chemical, Foam chemical, Carbon dioxide, sand, Spray we UNSUITABLE EXTINGUISHING MEDIA         SPECIFIC METHODS OF FIRE-FIGHTING         Eliminate the source of combustion, extinguish to fire using the source of sewage. Appropriate masures should be taken as chring using agent appropriate. As much as possible to do of fire from upwind. Non-official is to as eavere loos watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken at and subs	DISPOSA		
<ul> <li>3. COMPOSITION / INFORMATION ON INGREDIENTS         Substance         Substance/MIXTURE         INGREDIENTS AND CONTENTS         No. COMPONENT</li></ul>			-
SUBSTANCE/MIXTURE INGREDIENTS AND CONTENTS No. COMPONENT       Substance         INGREDIENTS AND CONTENTS No. COMPONENT       Wt%6         CAS       1         Polyglyceryl (Gocoate/Sebacate)       100         4. FIRST-AID MEASURES       : Remove to fresh air and keep comfortable for breathing.         IF INHALED       : Remove to fresh air and keep comfortable for breathing.         IF ON SKIN       : Wash with plenty water.         IF IN EYES       : Rinse cautiously with water for several minutes. Remove con if present and easy to do. Continue rinsing.         IF SWALLOWED       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES       : Rescuers rubber gloves should be worn protective equipmer sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE DOCTOR       : No information.         5. FIRE-FIGHTING MEASURES       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SUITABLE EXTINGUISHING MEDIA UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using ti extinguishing agent appropriate. As much as possible to do e fire from upwind, Non-official its to be saved in a secure loce to rivers or sewage. Appropriate measures should be taken a and substance does not flow out to rivers or sewage in drait fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To evringu	PRECAUTIONS FOR US	SE : Please refer to Safety	y Data Sheet.
INGREDIENTS AND CONTENTS No. COMPONENT No. COMPONENT Wt% CAS 1 Polyglyceryl (Cocoate/Sebacate) 4. FIRST-AID MEASURES IF INHALED IF ON SKIN IF ON SKIN IF IN EYES IF SWALLOWED PROTECTION OF THE PERSON MAKING THE SPECIAL INSTRUCTIONS FOR THE DOCTOR 5. FIRE-FIGHTING MEASURES SUITABLE EXTINGUISHING MEDIA SPECIFIC FIRE-FIGHTING HAZARDS SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING PROTECTIVE FOR FIRE-FIGHTERS SUITABLE EXTINGUISHING MEDIA SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING PROTECTIVE FOR FIRE-FIGHTERS SUITABLE EXTINGUISHING MEDIA SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC FIRE-FIGHTERS SUITABLE EXTINGUISHING MEDIA SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING SPECIFIC METHODS OF FIRE-FIGHTING PROTECTIVE FOR FIRE-FIGHTERS PROTECTIVE FOR FIRE-FIGHTERS CAS MICHABLE EXTINGUISES SUITABLE EXTI	3. COMPOSITION / INFORMATION ON INGR	EDIENTS	
No. COMPONENT       Wt%       CAS         1       Polyglyceryl (Cocoate/Sebacate)       100          4. FIRST-AID MEASURES       IF INHALED       : Remove to fresh air and keep comfortable for breathing.         IF INHALED       : Wash with plenty water.         IF IN EYES       : Rinse cautiously with water for several minutes. Remove confir present and easy to do. Continue rinsing.         IF SWALLOWED       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING       : Rescuers rubber gloves should be worn protective equipment sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE       : No information.         DOCTOR       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foa	SUBSTANCE/MIXTURE	:Substance	
1       Polyglyceryl (Cocoate/Sebacate)       100          4. FIRST-AID MEASURES       IF INHALED       : Remove to fresh air and keep comfortable for breathing.         IF ON SKIN       : Wash with plenty water.         IF ON SKIN       : Wash with plenty water.         IF IN EYES       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING THE SPECIAL INSTRUCTIONS FOR THE       : No information.         5. FIRE-FIGHTING MEASURES       : No information.         SUITABLE EXTINGUISHING MEDIA UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using the extinguishing agent appropriate. As much as possible to doe fire form upwind. Non-official is to be saved in a substance does to rivers or sewage. Appropriate measures should be taken a and substance does not flow out to rivers or sewage in drait fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES       : The work should be worn (g	INGREDIENTS AND CONTENTS		
4. FIRST-AID MEASURES         IF INHALED       : Remove to fresh air and keep comfortable for breathing.         IF ON SKIN       : Wash with plenty water.         IF IN EYES       : Rinse cautiously with water for several minutes. Remove confit present and easy to do. Continue rinsing.         IF SWALLOWED       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING       : Rescuers rubber gloves should be worn protective equipmer sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE       : No information.         DOCTOR       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguishin the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using th extinguishing agent appropriate. As much as possible to do a fire from upwind. Non-official is to be saved in a secure loca watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken a chemical measures should be taken as chemical measures should be taken as chemical measures should be taken as chemical and substance does to rivers or sewage. Appropriate protective equipm massk, etc.) to	No. COMPONENT		Wt% CAS
IF INHALED       : Remove to fresh air and keep comfortable for breathing.         IF ON SKIN       : Wash with plenty water.         IF IN EYES       : Rinse cautiously with water for several minutes. Remove confir present and easy to do. Continue rinsing.         IF SWALLOWED       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING       : Rescuers rubber gloves should be worn protective equipmer sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE DOCTOR       : No information.         5. FIRE-FIGHTING MEASURES       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using the string using the source of combustion, extinguish a source loos watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken a and substance does not flow out to rivers or sewage in drain fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEA	1 Polyglyceryl (Cocoate/Sebacate)		100
IF ON SKIN       : Wash with plenty water.         IF IN EYES       : Rinse cautiously with water for several minutes. Remove conif present and easy to do. Continue rinsing.         IF SWALLOWED       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES       : Call a POISON CENTER doctor. If you feel unwell.         State       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING THE SPECIAL INSTRUCTIONS FOR THE DOCTOR       : No information.         5. FIRE-FIGHTING MEASURES       : No information.         SUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using the extinguishing agent appropriate. As anuch as possible to do e fire from upwind. Non-official is to be saved in a secure loce watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken as and substance does to rivers or sewage. Appropriate measures should be taken as and substance does to rivers or sewage. Appropriate measures should be taken as and substance does to rivers or sewage. Appropriate measures should be taken as chemicals and substa	4. FIRST-AID MEASURES		
IF IN EYES       : Rinse cautiously with water for several minutes. Remove conif present and easy to do. Continue rinsing.         IF SWALLOWED       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES       : Rescuers rubber gloves should be worn protective equipment sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE DOCTOR       : No information.         5. FIRE-FIGHTING MEASURES       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SUITABLE EXTINGUISHING MEDIA UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using the extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure loce watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken as and substance does not flow out to rivers or sewage in drain fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glov masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES       : The work should be worn (gloves, glasses) protective equipment amounts of spilled material, safely retract the human. To enventilation as nee	IF INHALED	: Remove to fresh air a	and keep comfortable for breathing.
IF SWALLOWED       : Call a POISON CENTER doctor. If you feel unwell.         PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES       : Rescuers rubber gloves should be worn protective equipmen sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE DOCTOR       : No information.         5. FIRE-FIGHTING MEASURES       : No information.         SUITABLE EXTINGUISHING MEDIA UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using ti extinguishing agent appropriate. As much as possible to do fire from upwind. Non-official is to be saved in a secure loca watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken a and substance does not flow out to rivers or sewage in drain fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES       : The work should be worn (gloves, glasses) protective equipm amounts of spilled material, safely retract the human. To enventiation as needed.	IF ON SKIN	: Wash with plenty wate	er.
PROTECTION OF THE PERSON MAKING THE EMERGENCY MEASURES       : Rescuers rubber gloves should be worn protective equipment sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE DOCTOR       : No information.         5. FIRE-FIGHTING MEASURES       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SUITABLE EXTINGUISHING MEDIA UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using the extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure loca watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken a and substance does not flow out to rivers or sewage in drain fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES       : The work should be worn (gloves, glasses) protective equipment amounts of spilled material, safely retract the human. To enventilation as needed.	IF IN EYES		
THE EMERGENCY MEASURES       sealed goggles.         THE SPECIAL INSTRUCTIONS FOR THE DOCTOR       : No information.         5. FIRE-FIGHTING MEASURES       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA UNSUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using ti extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure loca watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken a and substance does not flow out to rivers or sewage in drain fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES       : The work should be worn (gloves, glasses) protective equipm amounts of spilled material, safely retract the human. To ensigned to a ventilation as needed.	IF SWALLOWED	: Call a POISON CENT	ER doctor. If you feel unwell.
DOCTOR         5. FIRE-FIGHTING MEASURES         SUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Rod-like water.         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using th extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure loca watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken as and substance does not flow out to rivers or sewage in drair fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEASURES       : The work should be worn (gloves, glasses) protective equipment mounts of spilled material, safely retract the human. To ensign that on a sneeded.			es should be worn protective equipment, such as
SUITABLE EXTINGUISHING MEDIA       : Dry chemical, Foam chemical, Carbon dioxide, sand, Spray w         UNSUITABLE EXTINGUISHING MEDIA       : Rod-like water.         SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using the extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure loca watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken a and substance does not flow out to rivers or sewage in drair fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEASURES       : The work should be worn (gloves, glasses) protective equipment manounts of spilled material, safely retract the human. To ensign the sure of spilled material, safely retract the human. To ensign the sure of spilled material, safely retract the human. To ensign the sure of the source of		: No information.	
<ul> <li>UNSUITABLE EXTINGUISHING MEDIA</li> <li>SPECIFIC FIRE-FIGHTING HAZARDS</li> <li>SPECIFIC METHODS OF FIRE-FIGHTING</li> <li>SPECIFIC METHODS OF FIRE-FIGHTING</li> <li>Eliminate the source of combustion, extinguish a fire using the extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure local watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken as and substance does not flow out to rivers or sewage in drair fighting.</li> <li>PROTECTIVE FOR FIRE-FIGHTERS</li> <li>Content Release MEASURES</li> <li>PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES</li> </ul>	5. FIRE-FIGHTING MEASURES		
<ul> <li>UNSUITABLE EXTINGUISHING MEDIA</li> <li>SPECIFIC FIRE-FIGHTING HAZARDS</li> <li>SPECIFIC METHODS OF FIRE-FIGHTING</li> <li>SPECIFIC METHODS OF FIRE-FIGHTING</li> <li>Eliminate the source of combustion, extinguish a fire using the extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure local watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does not flow out to rivers or sewage in drain fighting.</li> <li>PROTECTIVE FOR FIRE-FIGHTERS</li> <li>Content of the fire appropriate protective equipment (glow masks, etc.) to wear.</li> <li>ACCIDENTAL RELEASE MEASURES</li> <li>PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES</li> <li>The work should be worn (gloves, glasses) protective equipment substance does of spilled material, safely retract the human. To ensynchildren as needed.</li> </ul>	SUITABLE EXTINGUISHING MEDIA	: Dry chemical, Foam c	hemical, Carbon dioxide, sand, Sprav water.
SPECIFIC FIRE-FIGHTING HAZARDS       : To the combustion gas, contains a toxic gas such as carbon Extinguish the fire careful not to inhale the smoke.         SPECIFIC METHODS OF FIRE-FIGHTING       : Eliminate the source of combustion, extinguish a fire using the extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure loca watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken as and substance does not flow out to rivers or sewage in drain fighting.         PROTECTIVE FOR FIRE-FIGHTERS       : To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.         6. ACCIDENTAL RELEASE MEASURES       : The work should be worn (gloves, glasses) protective equipment amounts of spilled material, safely retract the human. To enside the source of spilled material, safely retract the human. To enside the source of spilled material.	UNSUITABLE EXTINGUISHING MEDIA		· · · ·
<ul> <li>extinguishing agent appropriate. As much as possible to do e fire from upwind. Non-official is to be saved in a secure loca watering the surrounding facilities. Drainage for fire-fighting, measures should be taken as chemicals and substance does to rivers or sewage. Appropriate measures should be taken a and substance does not flow out to rivers or sewage in drair fighting.</li> <li>PROTECTIVE FOR FIRE-FIGHTERS</li> <li>To extinguish the fire appropriate protective equipment (glow masks, etc.) to wear.</li> <li>ACCIDENTAL RELEASE MEASURES</li> <li>PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES</li> <li>The work should be worn (gloves, glasses) protective equipment of spilled material, safely retract the human. To enside the secure of spilled material, safely retract the human. To enside the secure of secure of spilled material.</li> </ul>	SPECIFIC FIRE-FIGHTING HAZARDS		
6. ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES PROCEDURES masks, etc.) to wear. : The work should be worn (gloves, glasses) protective equipm amounts of spilled material, safely retract the human. To ensite ventilation as needed.	SPECIFIC METHODS OF FIRE-FIGHTING	: Eliminate the source of extinguishing agent ag fire from upwind. Non- watering the surround measures should be to to rivers or sewage. A and substance does n	of combustion, extinguish a fire using the fire ppropriate. As much as possible to do extinguish the -official is to be saved in a secure location. Cool by ding facilities. Drainage for fire-fighting, appropriate taken as chemicals and substance does not flow out Appropriate measures should be taken as chemicals
PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES : The work should be worn (gloves, glasses) protective equipm amounts of spilled material, safely retract the human. To ensign ventilation as needed.	PROTECTIVE FOR FIRE-FIGHTERS		appropriate protective equipment (gloves, glasses,
PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES : The work should be worn (gloves, glasses) protective equipm amounts of spilled material, safely retract the human. To ensign ventilation as needed.	6. ACCIDENTAL RELEASE MEASURES		
	PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY	amounts of spilled ma	aterial, safely retract the human. To ensure

Serial No. CNS2010002E

Serial No. CNS2010002E	······································
METHODS AND MATERIALS FOR CONTAINMENT AND CLEANING UP	: If a small amount, after removing adsorbed in the adsorbent, well wipe cloth, a rag and the rest. Flush with large amounts of water. If large amounts. Surrounded by a berm to prevent runoff. Processing from the o a secure location.
PREVENTIVE MEASURES FOR SECONDARY ACCIDENT	: Remove a thing becoming the nearby ignition sources immediately and prepare for extinguishant. When wet on floor is allowed to stand in a state, slippery so be careful. Do not walk over the spilled material. Use the safe tool which does not generate a spark.
7. HANDLING AND STORAGE	
HANDLING:	
RECOMMENDED HANDLING	: By a storage condition, the whole or part may solidify. At that time, heat, melt and uniform before use. Keep away from overheating.
TECHINICAL MEASURES	: Close to the handling area, set up facilities for eyewash and body wash.
PRECAUTION FOR SAFE HANDLING	: Flammable – Keep Fire Away Adequate ventilation in the workplace do. Wear appropriate protective equipment protective glasses protective gloves. After handling, wash hands and face, and then gargle.
STORAGE:	
CONDITIONS FOR SAFE STORAGE	: In well-ventilated indoors tightly closed container. Away from flame.
SAFETY PAKAGING MATERIAL	: Follow a product use container.
8. EXPOSURE CONTROLS/PERSONAL PROT	ECTION
PERMISSION VALUE:	
JAPAN SOCIETY FOR OCCUPATIONAL HEALTH	: Not authorized.
ACGIH	: Not authorized.
CONTROL VALUE	: Not authorized.
ENGINEERING MEASURES	: If vapor, fume or mist occurs, installing a local exhaust ventilation. Close to the handling area, set up facilities for eyewash and body wash. Equipment is explosion-proof construction, To implement measures against static electricity.
PROTECTIVE EQUIPMENT:	
RESPIRATORY PROTECTION	: In normal handling is not required.
HAND PROTECTION	: Impermeable (chemical resistance, oil resistance, solvent resistance) protective gloves.
EYES/FACE PROTECTION	: Protection glasses with the side plate. (Need full protective glasses or goggles type safety glasses $\)$
SKIN/BODY PROTECTION	: Long-sleeved work clothes antistatic.
APPROPRIATE HYGIENE MEASURES	: No information.
9. PHYSICAL AND CHEMICAL PROPERTIES:	
PHYSICAL STATE	: Petrolatum-like substance to solid
COLOR	: Light vellow
ODOR	: Slightly characteristic odor
MELTING POINT/SOLIDIFING POINT	:No data.
BOILING POINT OR INITIAL BOILING POINT AND BOILING RANGE	: No data.
FLAMMABILITY	: No data.
LOWER AND UPPER EXPLOSION LIMIT/FLAMMABILITY LIMIT	: No data.
FLASH POINT	: 292°C(Cleveland open-cup method)
AUTO-IGNITION TEMPERATURE	: No data.
DECOMPOSITION TEMPERATURE	: No data.
pH	: About 6 (25°C, 1% Aq. Soln.)
	: No data.
SOLUBILITY: WATER SOLUBILITY	: Soluble

Serial No. CNS2010002E

SOLUBILITY: SOLVENT SOLUBILITY	: Dissolve in ethanol.		
PARTITION COEFFICIENT N-OCTANOL/WATER	: No data.		
VAPOUR PRESSURE	: No data. : No data. : No data. : No data. : No data. : No data.		
DENSITY AND/OR RELATIVE DENSITY			
RELATIVE VAPOUR DENSITY			
PARTICLE CHARACTERISTICS			
OTHER DATA	: No data.		
0. STABILITY AND REACTIVITY			
REACTIVITY	: Reactivity is low.		
CHEMICAL STABILITY	: Conditions are stable at normal handling. : No information. : No information.		
POSSIBILITY OF HAZARDOUS REACTIONS			
CONDITIONS TO AVOID			
INCOMPATIBLE MATERIALS	: No information.		
HAZARDOUS DECOMPOSITION PRODUCTS	: No information.		
1. TOXICOLOGICAL INFORMATION			
ACUTE TOXICITY			
ORAL	: No information. Classification not possible.		
SKIN	: No information. Classification not possible.		
INHALATION	: (GAS)		
	Not classified. (VAPOR)		
	No information. Classification not possible.		
	(DUST, MIST) No information. Classification not possible.		
SKIN CORROSION/IRRITATION	: Cell viability: 98.4% / Non-irritant 30% aq. 3D cultured skin model (OEC TG 439) Not classified.		
	Non-irritating 20 HUMAN OCCLUSIVE PATCH 24h 30% aq.		
SERIOUS EYE DAMAGE/EYE IRRITATION	: No information. Classification not possible.		
RESPIRATORY OR SKIN SENSITIZATION	: Non-sensitization RIPT (50 Human) 30% aq.		
GERMCELL MUTAGENICITY	: OECD 471: Negative. Not classified.		
CARCINOGENICITY	: No information. Classification not possible.		
IARC	: Unauthorized.		
NTP	: Unauthorized.		
NIHON SANGYO HYGIENE SOCIETY	: Unauthorized.		
REPRODUCTIVE TOXICITY	: No information. Classification not possible.		
SPECIFIC TARGET ORGAN TOXICITY, SINGLE EXPOSURE	: No information. Classification not possible.		
SPECIFIC TARGET ORGAN TOXICITY, REPEATED EXPOSURE	: No information. Classification not possible.		
ASPIRATION HAZARD			
	: No information. Classification not possible.		
2. ECOLOGICAL INFORMATION	: No information. Glassification not possible.		
2. ECOLOGICAL INFORMATION ECOTOXICITY	: No information. Classification not possible. : No information.		
ECOTOXICITY	: No information.		
ECOTOXICITY PERSISTENCE AND DEGRADABILITY	: No information. : No information.		
ECOTOXICITY PERSISTENCE AND DEGRADABILITY BIOACCUMULATIVE POTENTIAL	<ul> <li>No information.</li> <li>No information.</li> <li>No information.</li> </ul>		

13. DISPOSAL CONSIDERATIONS

Serial No. CNS2010002E

	: See the chapter "Precautions for Handling and storage".
	Entrusted to specialized industrial waste disposal company has receive the permission of the prefectural governor. If the combustion process is performed, during combustion, such as carbon monoxide occurs because, in small portions to be disposed of b incineration. When disposing of empty containers and dispose after complete remov of the contents. If possible, it is desirable to recycle empty containers / packaging.
14. TRANSPORT INFORMATION	
UN NUMBER	: Not applicable.
PROPER SHIPPING NAME	: Not applicable.
CLASS	: Not applicable.
PACKING GROUP	: Not applicable.
MARINE POLLUTANT	: Not applicable.
IBC CODE and ANNEX II MARPOL73/78	: Not applicable.
	: See: "Accidental Release Measures of treatment when leakage".
	See the chapter "Precautions for Handling and storage". Make sure that there is no damage or leakage of the container. To ensure the prevention of collapse of the luggage. In accordance with applicable laws and regulations, do packaging, displand and transportation.
EMERGENCY FIRST AID GUIDELINE NUMBER	: Not applicable.
INTERNATIONAL REGULATIONS	: Comply with the rules of IATA air transport and IMDG sea transport.
LOCAL REGULATIONS	<ul> <li>Land transportation: According to the method of transportation has be established Fire Service Act, the Occupational Safety and Health Act, etc</li> <li>Maritime transport: According to the method of transportation is specified in the Ship Safety Law.</li> <li>Air transport: According to the method of transportation have been established in the Aviation Law.</li> </ul>
5. REGULATORY INFORMATION	
CHEMICAL SUBSTANCES CONTROL LAW (THE SPECIFIED CHEMICAL, MONITOR CHEMICALS)	: Not applicable.
POISONOUS AND DELETERIOUS SUBSTANCES CONTROL LAW	: Not applicable.
№. ISHL TSCA EINECS (Japan) (USA) (EU) 1 10-4449 — —	AICS DSL ECL PICCS IECSC (Australia) (Canada) (Korea) (Philippines) (China) 
6.OTHER INFORMATION:	
REFERENCE	
REFERENCE: MANUFACTURER'S NAME ADDRESS DEPARTMENT IN CHARGE DEPARTMENT THAT PREPARED	: NIHON EMULSION CO., LTD. : 5-32-7 Koenji-Minami Suginami-Ku Tokyo 166-0003 Japan : SALES DEPARTMENT : R&D DEPARTMENT (01)0 0011
MANUFACTURER'S NAME ADDRESS DEPARTMENT IN CHARGE DEPARTMENT THAT PREPARED PHONES NUMBERS	: 5-32-7 Koenji–Minami Suginami–Ku Tokyo 166–0003 Japan : SALES DEPARTMENT : R&D DEPARTMENT : (81)3–3314–3211
MANUFACTURER'S NAME ADDRESS DEPARTMENT IN CHARGE DEPARTMENT THAT PREPARED PHONES NUMBERS FAX NUMBERS	: 5-32-7 Koenji-Minami Suginami-Ku Tokyo 166-0003 Japan : SALES DEPARTMENT : R&D DEPARTMENT : (81)3-3314-3211 : (81)3-3312-7207
MANUFACTURER'S NAME ADDRESS DEPARTMENT IN CHARGE DEPARTMENT THAT PREPARED PHONES NUMBERS	: 5-32-7 Koenji–Minami Suginami–Ku Tokyo 166–0003 Japan : SALES DEPARTMENT : R&D DEPARTMENT : (81)3–3314–3211
MANUFACTURER'S NAME ADDRESS DEPARTMENT IN CHARGE DEPARTMENT THAT PREPARED PHONES NUMBERS FAX NUMBERS E-MAIL ADDRESS EMERGENCY CONTACT	: 5-32-7 Koenji-Minami Suginami-Ku Tokyo 166-0003 Japan : SALES DEPARTMENT : R&D DEPARTMENT : (81)3-3314-3211 : (81)3-3312-7207 : trade@nihon-emulsion.co.jp
MANUFACTURER'S NAME ADDRESS DEPARTMENT IN CHARGE DEPARTMENT THAT PREPARED PHONES NUMBERS FAX NUMBERS E-MAIL ADDRESS EMERGENCY CONTACT	: 5-32-7 Koenji-Minami Suginami-Ku Tokyo 166-0003 Japan : SALES DEPARTMENT : R&D DEPARTMENT : (81)3-3314-3211 : (81)3-3312-7207 : trade@nihon-emulsion.co.jp

Serial No. CNS2010002E

- International Chemical Safety Cards Japanese version
- Guidelines for creating product safety data sheets (Revised edition) Japan Chemical Industry
   Association RESPONSIBLE CARE COUNCIL October 2001
- Japan Surfactant Industry Association MSDS Creation guidelines and Standard MSDS models of major products (Revised edition) November 2001
- · Japan Surfactant Industry Association SRA-GHS Classification judgment February 2006
- Japan Chemical Industry Association GHS compliance guidelines for creating product safety data sheets 2nd edition October 2008
- Mitsubishi Research Institute Ministry of Economy, Trade and Industry GHS classification etc. Infrastructure development project report March 2008
- Japanese Industrial Standards JIS Z 7252 : 2019 (Classification of chemicals based on "Globally Harmonized System of Classification and Labelling of Chemicals (GHS)")
- Japan Surfactant Industry Association Guidance on the preparation of GHS MSDS of surfactant (2010 edition)

The information contained is based on the present state of best research. However evaluation with respect to data described and are not necessarily sufficient to guarantee safety. All materials may present unknown hazards and should be used in caution. It is the user's responsibility to determine the conditions necessary for the safe use of this product. In case of special use, carry out that appropriate safe handling for new method of use. Ingredients and contents, Physical and chemical properties, Hazard statements are shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. This SDS is translated into English language in reference to the laws and regulations were made in Japan.