SAFETY DATA SHEET



1. Identification

Product identifier FUCHS TIM GREASE 413AN

Other means of identification None

Thermal Grease Recommended use Recommended restrictions None known

Manufacturer/Importer/Supplier/Distributor information Nye Lubricants, Inc. Company name

A Member of the FUCHS Group

Address 12 Howland Road

Fairhaven, MA 02719

USA

+1 508 996 6721 **Telephone** sds@fuchs.com E-mail

Emergency telephone

number

+1 866 519 4752

334212 Access code

Website www.nyelubricants.com

2. Hazard(s) identification

Physical hazards Not classified.

Health hazards Skin corrosion/irritation Category 2

> Serious eye damage/eye irritation Category 2

Specific target organ toxicity, single exposure Category 3 respiratory tract irritation

OSHA defined hazards Not classified.

Label elements



Signal word Warning

Hazard statement Causes skin irritation. Causes serious eye irritation. May cause respiratory irritation.

Precautionary statement

Prevention Avoid breathing dust/fume/gas/mist/vapors/spray. Wash thoroughly after handling. Use only

outdoors or in a well-ventilated area. Wear eye protection/face protection. Wear protective gloves.

If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse Response

cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a poison center/doctor if you feel unwell. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off

contaminated clothing and wash it before reuse.

Store in a well-ventilated place. Keep container tightly closed. Store locked up. Storage

Disposal Dispose of contents/container in accordance with local/regional/national/international regulations.

Hazard(s) not otherwise

classified (HNOC)

None known.

Supplemental information None.

3. Composition/information on ingredients

Mixtures

Material name: FUCHS TIM GREASE 413AN 9097 Version #: 03 Revision date: May-23-2025 Issue date: April-03-2025

| Chemical name | Common name and synonyms | CAS number | % |
|--|--------------------------|------------|-----------|
| ALUMINUM NITRIDE | | 24304-00-5 | 60 - < 70 |
| ZINC OXIDE | | 1314-13-2 | 10 - < 20 |
| MICA | | 12001-26-2 | 3 - < 5 |
| Other components below reportable levels | | | 20 - < 30 |

4. First-aid measures

Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a poison Inhalation

center or doctor/physician if you feel unwell.

Remove contaminated clothing. Wash with plenty of soap and water. If skin irritation occurs: Get Skin contact

medical advice/attention. Wash contaminated clothing before reuse.

Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if Eye contact

present and easy to do. Continue rinsing. Get medical attention if irritation develops and persists.

Ingestion Rinse mouth. Get medical attention if symptoms occur.

Most important

symptoms/effects, acute and delayed

Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. May cause respiratory irritation. Skin irritation. May cause redness and pain.

Indication of immediate medical attention and special treatment needed

Provide general supportive measures and treat symptomatically. Keep victim under observation. Symptoms may be delayed.

If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

5. Fire-fighting measures

Suitable extinguishing media

Unsuitable extinguishing media

General information

Water fog. Foam. Dry chemical powder. Carbon dioxide (CO2).

Do not use water jet as an extinguisher, as this will spread the fire.

Specific hazards arising from the chemical

During fire, gases hazardous to health may be formed.

Special protective equipment and precautions for firefighters

Self-contained breathing apparatus and full protective clothing must be worn in case of fire.

Fire fighting equipment/instructions

Use water spray to cool unopened containers.

Specific methods

Use standard firefighting procedures and consider the hazards of other involved materials.

General fire hazards No unusual fire or explosion hazards noted.

6. Accidental release measures

Personal precautions. protective equipment and emergency procedures

Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean-up. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.

Methods and materials for containment and cleaning up Prevent entry into waterways, sewer, basements or confined areas.

Large Spills: Stop the flow of material, if this is without risk. Following product recovery, flush area with water.

Small Spills: Clean surface thoroughly to remove residual contamination.

Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS.

Avoid discharge into drains, water courses or onto the ground.

Environmental precautions 7. Handling and storage

Precautions for safe handling

Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. Provide adequate ventilation. Wear appropriate personal protective equipment. Observe good industrial hygiene practices.

Conditions for safe storage, including any incompatibilities Store locked up. Store in tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).

Storage class (TRGS 510): 11 (Combustible solids that cannot be assigned to any of the above storage classes)

SDS US

8. Exposure controls/personal protection

Occupational exposure limits

The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit. At this time, the other constituents have no known exposure limits.

| | Туре | Value | Form |
|---|---|--|---|
| ZINC OXIDE (CAS 1314-13-2) | PEL | 5 mg/m3 | Respirable fraction. |
| | | 5 mg/m3 | Fume. |
| | | 15 mg/m3 | Total dust. |
| US. OSHA Table Z-3 Permis Components | ssible Exposure Limits (PEL) for Mine Type | eral Dusts (29 CFR 1910.1000) Value | Form |
| MICA (CAS 12001-26-2) | TWA | 20 mppcf | |
| ZINC OXIDE (CAS 1314-13-2) | TWA | 5 mg/m3 | Respirable fraction. |
| , | | 15 mg/m3 | Total dust. |
| | | 50 mppcf | Total dust. |
| | | 15 mppcf | Respirable fraction. |
| US. ACGIH Threshold Limit | : Values (TLV) | | |
| Components | Туре | Value | Form |
| ALUMINUM NITRIDE (CAS 24304-00-5) | TWA | 1 mg/m3 | Respirable fraction. |
| MICA (CAS 12001-26-2) | TWA | 0.1 mg/m3 | Respirable fraction. |
| ZINC OXIDE (CAS 1314-13-2) | STEL | 10 mg/m3 | Respirable fraction. |
| | TWA | 2 mg/m3 | Respirable fraction. |
| | - | | |
| NIOSH. Immediately Dange Components MICA (CAS 12001-26-2) | Type IDLH | Value 1500 mg/m3 | |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS | | Value | |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) | IDLH IDLH | Value 1500 mg/m3 500 mg/m3 | |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to | IDLH | Value 1500 mg/m3 500 mg/m3 | Form |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components | IDLH IDLH o Chemical Hazards Recommended E | Value 1500 mg/m3 500 mg/m3 Exposure Limits (REL) | Form Respirable. |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) | IDLH IDLH o Chemical Hazards Recommended E Type | Value 1500 mg/m3 500 mg/m3 Exposure Limits (REL) Value | |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS | IDLH IDLH O Chemical Hazards Recommended E Type TWA | Value 1500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 | Respirable. |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling | Value 1500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 15 mg/m3 | Respirable. Dust. |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling STEL | Value 1500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 15 mg/m3 10 mg/m3 | Respirable. Dust. Fume. |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling STEL | Value 1500 mg/m3 500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 15 mg/m3 10 mg/m3 5 mg/m3 5 mg/m3 | Respirable. Dust. Fume. Fume. |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) logical limit values propriate engineering | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling STEL TWA | Value 1500 mg/m3 500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 15 mg/m3 5 mg/m3 5 mg/m3 or the ingredient(s). sed. Ventilation rates should be ocal exhaust ventilation, or other mended exposure limits. If exp | Respirable. Dust. Fume. Fume. Dust. e matched to conditions. If er engineering controls to osure limits have not beer |
| MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) logical limit values propriate engineering trols | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling STEL TWA No biological exposure limits noted for Good general ventilation should be urapplicable, use process enclosures, I maintain airborne levels below recomestablished, maintain airborne levels | Table 1500 mg/m3 500 mg/m3 500 mg/m3 500 mg/m3 500 mg/m3 15 mg/m3 15 mg/m3 5 mg/m3 5 mg/m3 5 mg/m3 5 mg/m3 5 mg/m3 15 mg/m3 5 | Respirable. Dust. Fume. Fume. Dust. e matched to conditions. If er engineering controls to osure limits have not beer |
| MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) ogical limit values ropriate engineering trols | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling STEL TWA No biological exposure limits noted for Good general ventilation should be u applicable, use process enclosures, I maintain airborne levels below recomestablished, maintain airborne levels shower. | Value 1500 mg/m3 500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 15 mg/m3 5 mg/m3 5 mg/m3 or the ingredient(s). sed. Ventilation rates should be ocal exhaust ventilation, or other mended exposure limits. If exposure to an acceptable level. Provide | Respirable. Dust. Fume. Fume. Dust. e matched to conditions. If er engineering controls to osure limits have not been |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) ogical limit values propriate engineering trols vidual protection measures. Eye/face protection | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling STEL TWA No biological exposure limits noted for Good general ventilation should be u applicable, use process enclosures, I maintain airborne levels below recomestablished, maintain airborne levels shower. | Value 1500 mg/m3 500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 15 mg/m3 5 mg/m3 5 mg/m3 or the ingredient(s). sed. Ventilation rates should be ocal exhaust ventilation, or other mended exposure limits. If exputo an acceptable level. Provide tent s (or goggles). | Respirable. Dust. Fume. Fume. Dust. e matched to conditions. If er engineering controls to osure limits have not beer |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) ogical limit values propriate engineering trols vidual protection measures, Eye/face protection Kand protection Hand protection | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling STEL TWA No biological exposure limits noted for Good general ventilation should be u applicable, use process enclosures, I maintain airborne levels below recomestablished, maintain airborne levels shower. Such as personal protective equipm Wear safety glasses with side shields were appropriate chemical resistant. | Value 1500 mg/m3 500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 15 mg/m3 10 mg/m3 5 mg/m3 5 mg/m3 or the ingredient(s). sed. Ventilation rates should be ocal exhaust ventilation, or other mended exposure limits. If exp to an acceptable level. Provide the set of the group of of the | Respirable. Dust. Fume. Fume. Dust. e matched to conditions. If er engineering controls to osure limits have not beer |
| Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) US. NIOSH: Pocket Guide to Components MICA (CAS 12001-26-2) ZINC OXIDE (CAS 1314-13-2) Iogical limit values propriate engineering trols vidual protection measures, Eye/face protection Skin protection | IDLH IDLH O Chemical Hazards Recommended E Type TWA Ceiling STEL TWA No biological exposure limits noted for Good general ventilation should be u applicable, use process enclosures, I maintain airborne levels below recomestablished, maintain airborne levels shower. such as personal protective equipm Wear safety glasses with side shields | Value 1500 mg/m3 500 mg/m3 500 mg/m3 Exposure Limits (REL) Value 3 mg/m3 15 mg/m3 5 mg/m3 5 mg/m3 or the ingredient(s). sed. Ventilation rates should be ocal exhaust ventilation, or other mended exposure limits. If expeto an acceptable level. Provide the set of | Respirable. Dust. Fume. Fume. Dust. e matched to conditions. If er engineering controls to osure limits have not beer eyewash station and safe |

Material name: FUCHS TIM GREASE 413AN



General hygiene considerations

Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.

9. Physical and chemical properties

Appearance

Physical state Solid.

Form Solid. Semi-solid

Color Grey.

Odor Not available.
Odor threshold Not available.
pH Not available.
Melting point/freezing point Not available.
Initial boiling point and boiling Not available.

range

Flash point Not available.

Evaporation rate Not available.

Flammability (solid, gas) Not available.

Upper/lower flammability or explosive limits

Explosive limit - lower (%) Not available.

Explosive limit - upper (%)Not available.Vapor pressureNot available.Vapor densityNot available.Relative densityNot available.

Solubility(ies)

Solubility (water) Not available.

Partition coefficient Not available.

(n-octanol/water)

Auto-ignition temperature Not available.

Decomposition temperature Not available.

Viscosity Not available.

Other information

Explosive properties Not explosive.

Oxidizing properties Not oxidizing.

Shelf life 5 years

Specific gravity 2.6

10. Stability and reactivity

ReactivityThe product is stable and non-reactive under normal conditions of use, storage and transport.

Chemical stability Material is stable under normal conditions.

Possibility of hazardous

reactions

No dangerous reaction known under conditions of normal use.

Conditions to avoidContact with incompatible materials.

Incompatible materials Strong oxidizing agents.

Hazardous decomposition

products

No hazardous decomposition products are known.

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11. Toxicological information

Information on likely routes of exposure

May cause irritation to the respiratory system. Prolonged inhalation may be harmful. Inhalation

Skin contact Causes skin irritation.

Eye contact Causes serious eye irritation.

Ingestion Expected to be a low ingestion hazard.

Symptoms related to the physical, chemical and toxicological characteristics Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred

vision. May cause respiratory irritation. Skin irritation. May cause redness and pain.

Information on toxicological effects

Not available. **Acute toxicity**

Skin corrosion/irritation Causes skin irritation.

Serious eye damage/eye

irritation

Causes serious eye irritation.

Respiratory or skin sensitization

Respiratory sensitization Not a respiratory sensitizer.

This product is not expected to cause skin sensitization. Skin sensitization

Germ cell mutagenicity No data available to indicate product or any components present at greater than 0.1% are

mutagenic or genotoxic.

Carcinogenicity Not classifiable as to carcinogenicity to humans.

IARC Monographs. Overall Evaluation of Carcinogenicity

Not listed.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053)

US. National Toxicology Program (NTP) Report on Carcinogens

Not listed.

This product is not expected to cause reproductive or developmental effects. Reproductive toxicity

Specific target organ toxicity -

single exposure

May cause respiratory irritation.

Specific target organ toxicity -

repeated exposure

Not classified.

Aspiration hazard Not an aspiration hazard.

Chronic effects Prolonged inhalation may be harmful.

12. Ecological information

Ecotoxicity The product is not classified as environmentally hazardous. However, this does not exclude the

possibility that large or frequent spills can have a harmful or damaging effect on the environment.

Persistence and degradability No data is available on the degradability of any ingredients in the mixture.

No data available. Bioaccumulative potential No data available. Mobility in soil

Other adverse effects No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation

potential, endocrine disruption, global warming potential) are expected from this component.

13. Disposal considerations

Disposal instructions Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Dispose of

contents/container in accordance with local/regional/national/international regulations.

Local disposal regulations Dispose in accordance with all applicable regulations.

Hazardous waste code The waste code should be assigned in discussion between the user, the producer and the waste

disposal company.

Waste from residues / unused

products

Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see:

Disposal instructions).

Contaminated packaging

Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.

14. Transport information

DOT

Not regulated as dangerous goods.

IATA

UN3077 **UN** number

UN proper shipping name Environmentally hazardous substance, solid, n.o.s. (ZINC OXIDE)

Transport hazard class(es)

9 Class Subsidiary hazard Ш **Packing group Environmental hazards** Yes 9L **ERG Code**

Special precautions for user Read safety instructions, SDS and emergency procedures before handling.

Other information

Passenger and cargo

aircraft

Allowed with restrictions.

Cargo aircraft only Allowed with restrictions.

IMDG

UN3077 **UN number**

ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (ZINC OXIDE), MARINE **UN** proper shipping name

POLLUTANT (ZINC OXIDE)

Transport hazard class(es)

9 Class Subsidiary hazard Ш Packing group

Environmental hazards

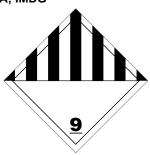
Marine pollutant Yes F-A, S-F

EmS Special precautions for user Read safety instructions, SDS and emergency procedures before handling.

Transport in bulk according to Not applicable.

Annex II of MARPOL 73/78 and the IBC Code

IATA; IMDG



Marine pollutant



General information

IMDG Regulated Marine Pollutant.

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15. Regulatory information

US federal regulations

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication

Standard, 29 CFR 1910.1200.

Toxic Substances Control Act (TSCA)

This product contains one or more components that are exempt from listing on the U.S. Toxic Substances Control Act (TSCA) inventory because it is a Naturally Occurring Substances in accordance with 40 CFR 710.4(b)

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)

Not regulated.

CERCLA Hazardous Substance List (40 CFR 302.4)

ZINC OXIDE (CAS 1314-13-2)

Listed.

SARA 304 Emergency release notification

Not regulated.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053)

Not listed.

Superfund Amendments and Reauthorization Act of 1986 (SARA)

SARA 302 Extremely hazardous substance

Not listed.

SARA 311/312 Hazardous

Yes

chemical

Classified hazard categories

Skin corrosion or irritation

Serious eye damage or eye irritation

Specific target organ toxicity (single or repeated exposure)

SARA 313 (TRI reporting)

| Chemical name | CAS number | % by wt. |
|----------------|------------|-----------|
| Zinc Compounds | 1314-13-2 | 10 - < 20 |

Other federal regulations

Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List

Not regulated.

Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)

Not regulated.

Safe Drinking Water Act

Not regulated.

(SDWA)

US state regulations

California Proposition 65



WARNING: This product can expose you to chemicals including CADMIUM, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go

to www.P65Warnings.ca.gov.

California Proposition 65 - CRT: Listed date/Carcinogenic substance

CADMIUM (CAS ---) Listed: October 1, 1987 LEAD (CAS ---) Listed: October 1, 1992

California Proposition 65 - CRT: Listed date/Developmental toxin

CADMIUM (CAS ---) Listed: May 1, 1997

California Proposition 65 - CRT: Listed date/Male reproductive toxin

CADMIUM (CAS ---) Listed: May 1, 1997

International Inventories

| Country(s) or region | Inventory name | On inventory (yes/no)* |
|----------------------|--|------------------------|
| Australia | Australian Inventory of Industrial Chemicals (AICIS) | Yes |
| Canada | Domestic Substances List (DSL) | Yes |
| Canada | Non-Domestic Substances List (NDSL) | No |
| China | Inventory of Existing Chemical Substances in China (IECSC) | Yes |
| Europe | European Inventory of Existing Commercial Chemical Substances (EINECS) | No |
| Europe | European List of Notified Chemical Substances (ELINCS) | No |
| Japan | Inventory of Existing and New Chemical Substances (ENCS) | No |
| Korea | Existing Chemicals List (ECL) | Yes |

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On inventory (yes/no)* Country(s) or region Inventory name

New Zealand **New Zealand Inventory** No

Philippines Philippine Inventory of Chemicals and Chemical Substances Yes

(PICCS)

Taiwan Taiwan Chemical Substance Inventory (TCSI) Yes Toxic Substances Control Act (TSCA) Inventory United States & Puerto Rico No

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s) A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

16. Other information, including date of preparation or last revision

April-03-2025 Issue date **Revision date** May-23-2025

Version # 03

Nye Lubricants, Inc. A Member of the FUCHS Group cannot anticipate all conditions under which Disclaimer

> this information and its product, or the products of other manufacturers in combination with its product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for loss, injury, damage or expense due to improper use. The information in the sheet was written based on the best knowledge and

experience currently available.

Revision information Product and Company Identification: Product and Company Identification

SDS US