

Safety Data Sheet (SDS)

Effective Date: Feb 8, 2019

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

Material Name : NIGLUBE RM
 Recommended Use : Lubricating grease.
 Restricted Use : Other than those above.
 Manufacturer/Supplier : Nippon Grease Co., Ltd.
 1-12-4, Suehiro-cho, Tsurumi-ku, Yokohama, 230-0045, Japan
 Telephone/Fax : Sales Planning Division TEL.+81-45-501-0781 FAX.+81-45-504-2213
 Emergency Telephone : Technical Research Laboratory TEL.+81-78-731-8147
 Number
 SDS Code : HCS412400200

2. HAZARDS IDENTIFICATION

Classification : This material is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200).

OSHA HCS Label Elements

Symbol(s) : No symbol
 Signal Words : No signal word
 Hazard Statement : Not classified under OSHA/HCS2012 criteria.

GHS Classification : NOT HAZARDOUS

GHS Label Elements

Symbol(s) : No symbol
 Signal Words : No signal word
 Hazard Statement : Not classified under GHS criteria.

GHS Precautionary Statements

Prevention : No precautionary phrases.
 Response : No precautionary phrases.
 Storage : No precautionary phrases.
 Disposal : No precautionary phrases.

Unclassified Hazard : Please see Section 4 - 8 before use for Prevention/Response/Storage/Disposal.
 Information : Used oil may contain harmful impurities.

Unknwon Toxicity : 92.63% of this product is of unknwon acute toxicity.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance or Mixture : Mixture
 Chemical Description : Lubricating grease.
 Component Information : Base oil 70-80%
 Grease thickner (Sodium telephthalamate) 10-20%
 Additives <10%
 Chemical Formula : Not possible to define.
 CAS registry number : Trade secret
 Additional Information : If product contained highly refined mineral oil, it contains <3% DMSO-extract, according to IP346.
 Classification of components according to GHS : [Chemical Identity/CAS No./Hazard Class (category)/Hazard Statement/Conc.]
 Dodecenylsuccinic anhydride/25377-73-5/Skin Irrit. 2, Eye Irrit. 2A/H315,H319/
 <2%

The specific chemical identities and percentages of composition have been withheld as trade secrets.

4. FIRST AID MEASURES

General Information : Not expected to be a health hazard when used under normal conditions.
 Inhalation : Remove casualty to fresh air and keep at rest in a position comfortable for breathing.
 Cover with blanket to keep warm and rest in a quiet surrounding. Seek immediate medical advice and attention.
 Skin Contact : Wash skin with large amount of water using soap.
 Eye Contact : Rinse cautiously with clean water for several minutes. Remove contact lenses, if present and easy to do, and continue rinsing. After rinsing for a minimum of 15 minutes, seek medical advice and attention.
 Ingestion : Without inducing vomiting, call a doctor for treatment. If mouth has been dirtied, clean with water.
 Most Important : If swallowed, may irritate mucous membrane of stomach and induce vomiting.
 Symptoms/Effects, Acute & Delayed : Inhalation if mist may cause feeling ill. Skin contact and eye contact may cause irritation.
 Immediate Medical Attention, Special Treatment : Treat symptomatically. Call a doctor or poison control center for guidance.