1. Product and Company Identification

Product name: Never-Seez Regular Grade Cmpd.
MSDS name: Never-Seez Regular Grade Compound Series
Product name(s) covered: See Section 16 for Product Names Covered.
CAS #: Mixture
Generic description: Miscellaneous
Manufacturer: Bostik, Inc.
211 Boston Street
Middleton, MA 01949 USA

24 hour emergency assistance
General assistance: Telephone: 1-978-777-0100
MSDS assistance: Telephone: 1-414-607-1347

2. Hazards Identification

Emergency overview: Irritating fumes and gases may be released upon thermal processing or during combustion. Extended contact with this material may cause irritation to the skin, eyes, and mucous membranes. Primary Routes of Exposure: eyes, skin, and inhalation.

Potential health effects

Eyes: This product may cause irritation to the eyes.
Skin: This product may cause irritation to the skin. Prolonged and/or repeated skin contact with this product may cause irritation/dermatitis.
Inhalation: Fumes released during thermal processing may irritate respiratory system, skin and eyes.
Ingestion: Ingestion may cause gastrointestinal tract discomfort or damage.
Target organs: Skin.

3. Composition / Information on Ingredients

<table>
<thead>
<tr>
<th>Components</th>
<th>CAS #</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Copper Powder</td>
<td>7440-50-8</td>
<td>7 - 13</td>
</tr>
<tr>
<td>Aluminum</td>
<td>7429-90-5</td>
<td>1 - 5</td>
</tr>
</tbody>
</table>

4. First Aid Measures

First aid procedures

Eye contact: Immediately flush eyes with water for at least 15 minutes, while holding eyelids open. Seek medical attention at once.
Skin contact: For minor exposures, wash thoroughly with soap and clean water. In situations involving considerable skin contact, place the contaminated person in a deluge shower for at least 15 minutes. Remove contaminated clothing to prevent further skin exposure and dispose of properly. Get medical attention if irritation persists.
Inhalation: Move person to non-contaminated air. If the affected person is not breathing, apply artificial respiration. Seek medical attention.
Ingestion: Do not induce vomiting. If person is conscious and can swallow, immediately give two glasses of water. Seek immediate medical attention. Do not give anything by mouth to an unconscious or convulsing person.

Notes to physician: Treat symptomatically and supportively. Contact Bostik to determine whether any additional information is available.

General advice: Medical conditions aggravated by exposure to product include: dermatitis.
Medical conditions aggravated by exposure: Dermatitis.
5. Fire Fighting Measures

Extinguishing media
Suitable extinguishing media
Use dry chemical, carbon dioxide, foam, or water spray (fog).

Fire fighting equipment/instructions
Firefighters should wear full protective clothing including self contained breathing apparatus.

Dust explosion hazard
None Known

Sensitivity to static discharge
None Known

Unusual fire & explosion hazards
Product may burn and produce toxic gases in a fire.

Flash point
475 °F (246.1 °C)

6. Accidental Release Measures

Emergency action
Appropriate safety measures and protective equipment should be used. See Section 8. Do not discharge to lakes, streams, ponds, or sewers. Dispose of in compliance with local, state, and federal regulations.

Environmental precautions
Prevent product from entering sewers and waterways.

Spill or leak procedure
Scrape up grease and deposit into appropriate containers for disposal.

Reporting
See Federal reporting requirements listed in Section 15. We recommend you contact local authorities to determine if there may be other local reporting requirements.

7. Handling and Storage

Handling
Wear appropriate protective equipment to avoid contact with skin and eyes. See Section 8.

Storage
Store in a clean, dry area. Keep containers closed.

Empty container precaution
Attention! Follow label warnings even after container is emptied since empty containers may retain product residues. Do not reuse empty container without professional cleaning for food, clothing, or products for human or animal consumption, or where skin contact can occur.

8. Exposure Controls / Personal Protection

Engineering controls
Ventilation is not normally required.

Personal protective equipment
Eye protection
Wear safety glasses with side shields.

Skin and body protection
Wear protective impervious gloves to minimize skin exposure. Work clothing sufficient to prevent all skin contact should be worn, such as coveralls and long sleeves.

Respiratory protection
Not normally needed. Special applications may necessitate the use of more stringent respiratory protection equipment. When dusts or thermal processing fumes are generated and ventilation is not sufficient to effectively remove them, appropriate NIOSH/MSHA approved respiratory protection must be provided.

9. Physical & Chemical Properties

Target solids
100 %

Density
1.19 g/cc

Odor
Greaselike

Color
Silver - Gray

Physical state
Paste

Freeze protect
No

10. Chemical Stability & Reactivity Information

Hazardous reactions/decomposition products
If product is burned hazardous gases such as oxides of carbon and nitrogen and various hydrocarbons may be produced.

Hazardous polymerization
Will not occur.

Stability
Stable under normal conditions.
11. Toxicological Information

Chronic effects  Chronic overexposure to the hazardous materials in this product has been associated with dermatitis.

Carcinogenicity  If this product contains any carcinogens, they will be noted below:

12. Ecological Information

Ecotoxicological information  No data available for this product.

13. Disposal Considerations

It is the obligation of each user of the product mentioned herein to determine and comply with the requirements of all applicable local, state and federal regulations.

Waste disposal  Dispose of waste material according to Local, State, Federal, and Provincial Environmental Regulations. Be aware that State and Local requirements may differ widely depending on location and may in many cases be different from Federal rules.

14. Transport Information

DOT  Not regulated as hazardous goods.

IATA  Not regulated as hazardous goods.

IMDG

Basic shipping requirements:

Proper shipping name  Environmentally Hazardous Substances, Liquid, N.O.S., (COPPER)

Hazard class  9
UN number  UN3082
Packing group  III
Marine pollutant  Marine Pollutant

15. Regulatory Information

This MSDS is prepared and distributed pursuant to the Federal Hazard Communication Standard, 29 CFR 1910.1200.

Federal regulations  All components are on the U.S. EPA TSCA Inventory List.

State regulations  If this product contains any ingredients listed under California Proposition 65, they will be noted below:

US - California Proposition 65 - CRT: Listed date/Developmental toxin

International regulations  This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and contains all the information required by the Controlled Products Regulations.

All components are included on the Canadian Domestic Substances List (DSL).

HMIS Ratings  Health: 1*  
Flammability: 1  
Physical hazard: 0  
Personal protection: X

SARA 311/312 HAZARD CATEGORIES  
Immediate Hazard - Yes  
Delayed Hazard - Yes  
Fire Hazard - No  
Pressure Hazard - No  
Reactivity Hazard - No

WHMIS status  Non-controlled
16. Other Information

Product name(s) covered

- V047740 - NEV-SZ REG NS40  24/1/4LB CAN
- V048740 - NEV-SZ REG NS160  1/4LB CAN
- V052440 - NEV-SZ REG NS168  12/8LB CAN
- V054350 - NEV-SZ REG NS42B  42LB PL
- V056440 - NEV-SZ REG NSB16  12/1LB BT CAN
- V057640 - NEV-SZ REG NSBT8  8OZ BT CAN
- V057740 - NEV-SZ REG NSBT16  1LB BT CAN
- V057840 - NEV-SZ REG NSC1   1LB CTG
- V057940 - NEV-SZ REG NS10   150/1OZ TUBE
- V058240 - NEV-SZ REG NSB4   1/4LB TUBE
- V058650 - NEV-SZ REG NS130B  130LB DR
- V059052 - NEV-SZ REG NS425B  425LB DR
- V166252 - NEV-SZ REG NS425B W/LINER
- V332731 - NEV-SZ REG       7.5GR PP
- V435703 - NEV-SZ REG NSBT4  STD LBL

Disclaimer
The data in this MSDS has been compiled from publicly available sources. This data relates only to the designated product and not to the use of said product in combination with other materials. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards which exist. Responsibility for proper precautions and safe use of the product lies with the user. All data in this MSDS is typical of the product as a whole, and does not represent any individual lot or batch, therefore, Bostik, Inc. makes no warranty about the accuracy of the data herein and assumes no liability for the use of such data. It is the responsibility of the user to comply with all applicable federal, state, and local laws and regulations.

Issue date 12/12/2008
Prepared by Pam Larsen
Supercedes 10/03/2007

This data sheet contains changes from the previous version in section(s):

First Aid Measures: Ingestion
Fire Fighting Measures: Suitable extinguishing media
Toxicological Information: Carcinogenicity
Regulatory Information: International regulations