



Safety Data Sheet

Made: Mar. 26, 2014

Revised: Jan. 12, 2016

Ref. No. 1354

1. Product identification and company identification

Product Name: Bonzer Kaoring
Supplier New Australia Agricultural Development Company Pty Limited
Address Rear 150-154, Parramatta Rd, Auburn, NSW, 2144, Australia
Telephone +61 2 94983675, 0430990521
Fax +61 2 94983675
Website www.naadco.com.au

2. Hazards identification

Physicochemical Hazards: No risks under normal use.
Human Health Hazards: Low hazards under normal use.
Environmental Hazards: Low hazards under normal use.

3. Composition and information ingredients

Substance / Mixture: Mixture (Perfume, Silicon rubber)

4. First-aid measures

EYE CONTACT: Wash eyes with clean water for at least 15 minutes immediately.
INGESTION: After washing mouth by water thoroughly.

Seek medical advice if necessary in all cases.

5. Fire-fighting measures

Extinguishing media: Water, carbon dioxide, and foam, dust.
Fire-fighting procedures: Follow usual procedures, using fire extinguishing media.

6. Accidental release measures

If this product is spilled over the floor or other places, collect swept into a bag with a cleaning tool.

7. Handling and storage precautions

- Comply with the specified usages and precautions.
 - Do NOT eat this product.
 - Do NOT handle this product near hot temperature or fire. Do NOT heat or warm up.
 - If abnormal findings are observed, tell a physician and get medical advice.
 - When children use, please be used with caution under the parent of supervision.
 - This product uses for an ankle or a wrist. Do not use this product for a neck.
 - Protect from direct sunlight and hot temperature and keep out of reach of children.
-



- Do not store in a state of opening the packaging bag.

8. Exposure controls and personal protection

Technical facility measures: This product can be used under normal ventilation conditions.

9. Physical and chemical properties

Form: Silicon rubber band

Color: Purple, Yellowish green, Pink, Yellow, Light blue Odor:

Aroma odor

10. Stability and reactivity

Stability: Stable at room temperature.

Reactivity: None.

11. Hazard information

No data.

12. Ecological information

No data.

13. Notes on disposal

Dispose of this product in accordance with the instruction from the local government after use.

14. Transport information

Confirm that there is no leakage from the container before transportation, and load the material by enforcing the prevention measure against load collapse, so as not to cause inversion, fall, and damage.

15. Regulatory information

[JAPAN]

Fire Service Act

Designated quantity: Flammable solid

16. Other information

Revision record

Made: Mar. 26, 2014

Revised: Jan. 12, 2016

The contents herein are prepared based on the available document, information and data at the present moment, but no guarantee of risks and hazards is made. Precautions contained here are intended for normal handling. Therefore, in case of special handling, users should newly practice appropriate safety measures for application and usage before handling.