

Material Safety Data Sheet

Date prepared: March 25, 1878 Date revised: April 24, 1919

ORANGE

1. Identification of the Substance

Substance trade name: **Orange**
Unique reference numbers: **OR-001-A05**

2. Composition

Substance: **Orange**
% content: **100**
CAS Number: **4365435-3497534-435**
Classification: **Hazardous to Health**
EINECS: **983296532-32532-GHE**

3. Hazards Identification

Hazards: **Addictive scent, Reduction in Mental Capacity.**
Inhalation: **Increased desire to browse Internet pornography. May lead to extended use of internet forums and posting of images of oranges.**
Ingestion: **Distinctive odour on breath.**
Skin Contact: **Irritation, redness and pain, particularly when thrown.**
Eye Contact: **Irritation, redness and pain, particularly when thrown.**

4. First aid measures

Inhalation: **Remove to fresh air. If not breathing give artificial respiration.**
Skin contact: **Wash for 15minutes in cold water. Remove and destroy contaminated clothing.**
Eye contact: **Flush with water for a minimum of 15minutes lifting upper and lower eyelids occasionally.**
Ingestion: **Give large amounts of alcohol to drink, then seek medical or female attention.**

5. Fire fighting measures

Fire Hazard: **Flash point 700 degC.**
Explosion Risk: **Abraded outer coating in sufficient quantities in the presence of an ignition source is a potential dust explosion hazard.**
Suitable extinguishing media: **Dry Foam / Carbon Dioxide.**
Unsuitable extinguishing media: **Petrol.**
Special hazards in fire: **Orangy Fumes.**
Required special protective equipment for fire-fighters: **Wear full protective clothing and NIOSH-approved self-contained breathing apparatus with full face-piece operated in the pressure demand or other positive pressure mode**

6. Accidental release measures

Personal precautions: **Remove all persons to a safe distance.**
Environmental precautions: **Remove all ducks and geese to a safe distance.**
Protective clothing required: **Protective chemical suit and self-contained breathing aparatus.**
Methods for cleaning: **Use non-sparking tools and equipment. Remove airbourne dust by dampening. Use tools to pick up solids and place in an air-tight container.**

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7. Handling and storage

Handling: **Handle only when wearing protective chemical suit and self-contained breathing apparatus.**

Storage: **Keep in a tightly closed container, stored in a cool, dry, ventilated area. Protect against physical damage. Containers of this material may be hazardous when empty since they retain product residues (dust, solids); observe all warnings and precautions listed for the product.**

8. Exposure Controls

Personal protection equipment: **Full chemical exposure suit to be worn.**

Eye protection: **Full face mask to be worn at all times.**

Hand protection: **Gloves to be worn at all times.**

Hygiene measures: **Always wash your hands afterwards.**

9. Physical and chemical properties

Appearance: **Orange in colour with a dimpled texture. Normally approximating a spherical shape.**

Odour: **Orangy.**

pH: **3.7**

Boiling point: **182.8 degC**

Melting point: **201.7 degC**

Flashpoint: **708.6 degC**

Explosive properties: **Dust produced by abrasion of outer casing only.**

Solubility: **Insoluble in whole form. Inner may be reduced to liquid under pressure.**

12. Disposal Considerations

Safe Disposal: **May be discarded with normal household nuclear waste.**

14. Transport information

Classification data: **Never to be transported in a BMW.**

All items in this report are fictitious, no liability will be accepted for use, or misuse of this product.