SAFETY DATA SHEET

1. Product and Company Identification

12 Ga HP (High Performance) Red Aerial Signal

Identified Use: Emergency signal  Use Advised Against: Do not use indoors or inside of a vehicle.

Manufacturer’s Information: Orion Safety Products
3157 N 500 W
Peru, Indiana 46970
US 1-800-851-5260
Int’l (11) 1-765-472-4375

2. Hazards Identification

GHS Classifications
- Explosive: Category 1.4
- Skin Irritation: Category 2
- Eye Irritation: Category 1
- Carcinogenicity: Category 2
- STOT-Single Exposure: Category 3

GHS Label Elements

Signal Word: Danger

Pictograms:

Hazard Statements
- H204: Fire or projection hazard
- H315: Causes skin irritation
- H318: Causes serious eye damage
- H351: Suspected of causing cancer
- H335: May cause respiratory irritation

Precautionary Statements
- P102: Keep out of reach of children.
- P103: Read carefully and follow all instructions.
- P210: Keep away from heat/sparks/open flames/hot surfaces.
- P261: Avoid breathing dust/fumes.
- P264: Wash hands thoroughly after handling.
- P270: Do not eat, drink or smoke when using this product.
- P271: Use only outdoors.
- P280: Wear protective eye protection.

3. Composition / Information on Ingredients

<table>
<thead>
<tr>
<th>Component</th>
<th>CAS #</th>
<th>EINCS #</th>
<th>Percentage</th>
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<tbody>
<tr>
<td>High Density Polyethylene</td>
<td>9002-88-4</td>
<td>238-877-9</td>
<td>&lt;60%</td>
</tr>
<tr>
<td>Talc</td>
<td>14807-96-6</td>
<td>233-131-9</td>
<td>&lt;20%</td>
</tr>
<tr>
<td>Strontium Nitrate</td>
<td>10042-76-9</td>
<td>231-104-6</td>
<td>&lt;20%</td>
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<tr>
<td>Magnesium</td>
<td>7439-95-4</td>
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<td>Strontium Peroxide</td>
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<td>231-072-3</td>
<td>&lt;5%</td>
</tr>
<tr>
<td>Aluminum</td>
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<td>None</td>
<td>&lt;5%</td>
</tr>
<tr>
<td>Polyvinyl Chloride</td>
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<td>232-675-4</td>
<td>&lt;1%</td>
</tr>
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<td>Dextrin</td>
<td>9004-53-9</td>
<td>231-818-8</td>
<td>&lt;4%</td>
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<td>Potassium Nitrate</td>
<td>7757-79-1</td>
<td>240-383-3</td>
<td>&lt;1%</td>
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<td>Charcoal</td>
<td>16291-96-6</td>
<td>231-722-6</td>
<td>&lt;2%</td>
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<td>Sulfur</td>
<td>7704-34-9</td>
<td>231-096-4</td>
<td>&lt;5%</td>
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<td>Iron</td>
<td>1309-37-1</td>
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</tr>
<tr>
<td>Copper</td>
<td>7440-50-8</td>
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Note: Due to Confidential Business Information, “Trade Secrets”, the exact percentage of each ingredient has not been disclosed. CBI information will be shared with appropriate authorities if circumstances warrant.
4. First Aid Measures

Description of first aid measures

**Inhalation**
If contents are inhaled, remove to fresh air. Watch for signs of allergic reaction. If other symptoms develop, get medical aid immediately.

**Skin**
If contents are contacted, wash with area with soap and water for 15 minutes. Remove contaminated clothing and wash before reuse. Get medical aid if irritation occurs.

**Eyes**
If contents get into eyes, flush with plenty of water for at least 15 minutes, occasionally lifting the upper and lower lids. Remove contact lenses if easily possible. Get medical aid immediately.

**Ingestion**
Get medical aid immediately.

Most important symptoms and effects both acute and delayed

See section 2 labeling and section 11

Indication of any immediate medical attention and special treatment needed

No data available

5. Firefighting Measures

**Extinguishing Media**
Water deluge

**Unsuitable Extinguishing Media**
Foam and dry chemical extinguishers and suffocation are ineffective.

**Protective Equipment and Precautions for Firefighters**
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. Prevent further propagation of fire by spraying unburnt nearby product with water. Combat fire from a sheltered position.

**Specific Hazards Arising from the Chemical**
Only use outdoors. Use copious amounts of water to extinguish fire. Using small quantity of water on contents / broken shells can cause auto / re-ignition as contents contain magnesium. Use of water on a magnesium fire will generate hydrogen gas that may cause an explosion. Irritating fumes. Flaming projectiles may be ejected during a fire. Trace amounts of lead vapor may be produced (from ignition primer) in a fire situation.

**Further Information**
No data available

6. Accidental Release Measures

**Personal Precautions / Protective Equipment / Emergency Procedures**
Do not breathe smoke or contents. Avoid contact with skin and eyes. Wear flame retardant clothing with long sleeves, dust mask, rubber or nitrile gloves, safety goggles, safety shoes when cleaning up contents. Avoid friction on the released product. Keep away from ignition sources.

**Environmental Precautions**
Prevent dispersion of contents on soil and in water. Prevent contents from spreading or entering into drains, ditches, groundwater or rivers by using appropriate barriers.

**Methods for Containment and Clean-up**
Use caution when cleaning up spilled contents. Remove heat, flames, sparks and other sources of ignition. Use non-sparking tools and equipment. Prevent buildup of electrostatic charges by grounding. Clean spills in a manner that does not disperse dust into the air. Do not absorb in sawdust or other combustible absorbents. Pick up spill for recovery of disposal and place in an approved container. Wash away remainder with plenty of water. Collect wash water for approved disposal. Be very careful – magnesium powder may spontaneously ignite in presence of moisture. Magnesium powder reacts with water, producing flammable hydrogen gas.

7. Handling and Storage

**Precautions for Safe Handling**
Use product only in designated launcher – do not attempt to use in 12 gauge shotgun. Point launcher away from body, other people, animals or combustible products when firing. Wear appropriate eye protection during use. Turn face from launcher when firing. Follow instructions on package. Avoid contact with clothing and other combustible materials. Use outdoors only! Do not ignite or launch product inside a vehicle or building. Avoid ingestion of smoke and inhalation of contents. Wash thoroughly after handling. Avoid contact with heat sparks, and flame. Do no disassemble signals.

**Conditions for Safe Storage, Including Any Incompatibilities**
Store in a dry place away from direct sunlight, heat and incompatible materials. See section 10. Store away from food and beverages. Store away from flammable materials, sources of heat, flame and sparks. Store at ambient temperature.

8. Exposure Controls / Personal Protection

<table>
<thead>
<tr>
<th>Control Parameters</th>
<th>OSHA PEL</th>
<th>ACGIH TLV</th>
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</thead>
<tbody>
<tr>
<td>High Density Polyethylene</td>
<td>5mg/ml for respirable portion and 15mg/ml’ for total dust</td>
<td>3mg/ml for respirable portion and 10mg/ml’ for total dust</td>
</tr>
<tr>
<td>Talc</td>
<td>2.0 mg/m³</td>
<td>2.0 mg/m³</td>
</tr>
<tr>
<td>Strontium Nitrate</td>
<td>Not Established</td>
<td>Not Established</td>
</tr>
<tr>
<td>Magnesium</td>
<td>Not Established</td>
<td>Not Established</td>
</tr>
<tr>
<td>Strontium Peroxide</td>
<td>Nuisance dust 15mg/m³</td>
<td>Nuisance dust 15mg/m³</td>
</tr>
<tr>
<td>Aluminum</td>
<td>TWA: 15 mg/m³</td>
<td>TWA: 1 mg/m³</td>
</tr>
<tr>
<td>Polyvinyl Chloride</td>
<td>5mg/ml for respirable portion and 15mg/ml’ for total dust</td>
<td>5 and 10 mg/ml, respectively</td>
</tr>
<tr>
<td>Dextrin</td>
<td>15 mg/m³</td>
<td>15 mg/m³</td>
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<tr>
<td>Charcoal</td>
<td>3.5 mg/m³</td>
<td>3 mg/m³</td>
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<tr>
<td>Sulfur</td>
<td>20 ppm</td>
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</tr>
<tr>
<td>Potassium Nitrate</td>
<td>15 mg/m³</td>
<td>10 mg/m³</td>
</tr>
<tr>
<td>Iron</td>
<td>TWA: 10 mg/m³</td>
<td>Not Established</td>
</tr>
<tr>
<td>Copper</td>
<td>0.1 mg/m³(fume) 1 mg/m³(dusts and mists)</td>
<td>0.2 mg/m³(fume), 1 mg/m³ (dusts and mists)</td>
</tr>
</tbody>
</table>
Exposure Controls
Engineering Controls
Use product outdoors only! When cleaning up contents, use local and/or general exhaust.

Personal Protective Equipment
Eye / Face Protection
Turn face from launcher when firing. Wear safety glasses or goggles during use and when cleaning up spilled contents.

Skin Protection
None under normal conditions when using product unless prolonged handling is anticipated. When cleaning up spilled contents, wear impervious protective clothing, including gloves, boots, and a lab coat, apron or coveralls as appropriate. Wash hands and face before eating, drinking, or using tobacco products.

Respiratory Protection
None under normal conditions when using product. A particulate respirator (NIOSH t N195 or better filters) may be worn during the cleanup of spilled contents.

General Hygiene
Use product outdoors away from combustible products. For cleanup of spilled contents, emergency showers and eye wash stations should be available. Educate and train employees in the safe use and handling of hazardous materials. Maintain good housekeeping and safety practices. Do not let contents accumulate in storage or work areas. Clean spills up promptly.

9. Physical and Chemical Properties
Appearance (color, physical form, shape):
Grey powder

pH:
No data available

Boiling Point / Range:
Not applicable

Vapor Pressure:
Not applicable

Auto Ignition Temperature:
No data available

9.1 Melting Point:
No data available

9.2 Freezing Point:
Not applicable

9.3 Specific Gravity:
Not applicable

9.4 Odor:
No data available

9.5 Specific Gravity:
Not applicable

9.6 Viscosity:
No data available

9.7 Flammability Limits:
No data available

9.8 Flammable Limits:
No data available

9.9 Vapor Density:
No data available

9.10 Specific Gravity:
No data available

9.11 Decomposition Temperature:
No data available

10. Stability and Reactivity
Chemical Stability:
Stable

Reactivity:
No information available

Incompatible Materials:

Possibility of Hazardous Reactions:
Hazardous polymerization will not occur.

Incompatible Materials:

11. Toxicology Information
Ingredient acute toxicity information

<table>
<thead>
<tr>
<th>Toxicology</th>
<th>Oral LD50</th>
<th>Skin LD50</th>
<th>LC50</th>
</tr>
</thead>
<tbody>
<tr>
<td>High Density Polyethylene</td>
<td>4000mg/kg</td>
<td>not available</td>
<td>12,000 mg/m³/30min</td>
</tr>
<tr>
<td>Talc</td>
<td>not available</td>
<td>not available</td>
<td>not available</td>
</tr>
<tr>
<td>Strontium Nitrate</td>
<td>Rat 2750 mg/kg</td>
<td>not available</td>
<td>not available</td>
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<tr>
<td>Magnesium</td>
<td>Rat 230 mg/kg</td>
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<td>not available</td>
</tr>
<tr>
<td>Strontium Peroxide</td>
<td>Rat 980 mg/kg</td>
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<td>not available</td>
</tr>
<tr>
<td>Aluminum</td>
<td>Rat &gt;2000 mg/kg</td>
<td>Rat – 4h &gt;888 mg/l</td>
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</tr>
<tr>
<td>Polyvinyl Chloride</td>
<td>Rat: &gt;5000 mg/kg</td>
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<td>not available</td>
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<tr>
<td>Dextrin</td>
<td>None Known</td>
<td>Not Sensitizing</td>
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<td>Potassium Nitrate</td>
<td>Rat 3015 mg/kg</td>
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<td>Charcoal</td>
<td>Rat 10000 mg/kg</td>
<td>Rabbit &gt;3000 mg/kg</td>
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<tr>
<td>Sulfur</td>
<td>Rat 175 mg/kg</td>
<td>Rabbit &gt;2000 mg/kg</td>
<td>Rat 9.23 mg/l/4hr</td>
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<tr>
<td>Iron</td>
<td>Rat: 30000 mg/kg</td>
<td>not available</td>
<td>not available</td>
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<tr>
<td>Copper</td>
<td>Rat: 5800 mg/kg</td>
<td>not available</td>
<td>not available</td>
</tr>
</tbody>
</table>

Product toxicological information

11.1 Acute Toxicity
Not classified – Acute Toxicity Estimate yields oral LD50 over 5000 mg/kg bw 17% unknown

11.2 Skin Irritation / Corrosion
Category 2 – over 0.1% of ingredients classified as a Category 2 skin irritant

11.3 Serious Eye Damage / Irritation
Category 1 – over .01% of ingredients classified as a Category 1 eye irritant

11.4 Respiratory / Skin Sensitization
No information found

11.5 Germ Cell Mutagen
No information found

11.6 Carcinogen
Category 2 – over 0.1% of ingredients classified as a Category 2 carcinogens

11.7 Reproductive Toxicity
No information found

11.8 STOT – single exposure
Category 3 – respiratory over 20% of ingredients classified as a Category 3 respiratory STOT hazard

11.9 STOT – repeated exposure
No information found

11.10 Aspiration Hazard
No information found

11.11 Likely routes of exposure
Skin, ingestion, inhalation

11.12 Symptoms related to the physical, chemical and toxicological characteristics
Irritation to the eyes will cause watering and redness. Reddening, scaling, and itching are characteristics of skin inflammation. Ingestion of contents may cause gastrointestinal irritation with nausea, vomiting and diarrhea. Inhalation will cause irritation to the lungs and mucus membrane. Absorption of strontium peroxide into the body leads to the formation of methemoglobin which in sufficient concentration causes cyanosis. Onset may be delayed 2 to 4 hours or longer.

11.13 Delayed and immediate effects and chronic effects from short and long term exposure
Prolonged or repeated skin contact with contents may cause dermatitis.

11.14 Interactive effects
No information found
12. Ecological Information

Ingredient toxicity / persistence / degradability / bioaccumulation / mobility in soil and water

Aquatic Toxicity
Strontium Nitrate: Acute toxicity - Fishes, Carassius auratus, LC100, 9,615 mg/l; Chronic toxicity - Fishes, Gasterosteus aculeatus, LC100, 2,912 mg/l
Magnesium: LC50 1355 mg/l fish

Persistence / Degradability
No information found

Bioaccumulation / Accumulation
No information found

Mobility in Environmental Media
Strontium Nitrate: Water: considerable solubility and mobility; Soil/sediments non-significant adsorption

Other adverse effects
No information found

13. Disposal Considerations (for spills and leakage)
Dispose of contaminated product and materials used in cleaning up spills or leaks in the manner approved for pyrotechnic material. Consult appropriate federal, state, and local regulatory agencies to ascertain proper disposal procedures. Open burning is preferred method of disposal for pyrotechnic materials.

14. Transportation Information

<table>
<thead>
<tr>
<th>ID Number</th>
<th>Proper Shipping Name</th>
<th>Hazard Class</th>
<th>Packing Group</th>
<th>EX Number</th>
<th>Reportable Quantities</th>
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</thead>
<tbody>
<tr>
<td>Domestic &amp; International</td>
<td>UN0403</td>
<td>Flares, aerial</td>
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<td>EX2004110275</td>
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<td>Marine pollutant:</td>
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<td>Special precautions for user:</td>
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15. Regulatory Information

<table>
<thead>
<tr>
<th>US Regulations</th>
<th>TSCA</th>
<th>CERCLA</th>
<th>CWA</th>
<th>CAA</th>
<th>SARA 313</th>
<th>SARA 302</th>
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<th>Chronic</th>
<th>Fire</th>
<th>Reactivity</th>
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<th>US States</th>
<th>Prop 65</th>
<th>NJ</th>
<th>PA</th>
<th>Canada</th>
<th>WHMIS</th>
<th>DSL</th>
<th>Europe</th>
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<tr>
<td>HD Polyethylene</td>
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<td>yes</td>
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<td>Class D2A – Very toxic material</td>
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<td>yes</td>
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<td>B6 Reactive flammable material; B4 Flammable solid</td>
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<td>yes</td>
<td>yes</td>
<td>yes</td>
<td>B4 Flammable solid</td>
<td>yes</td>
<td>nwg</td>
<td></td>
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<tr>
<td>Copper</td>
<td>no</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td>B4 Flammable solid</td>
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<td>nwg</td>
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16. Other Information

Revision Information:  July 2019

<table>
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<tr>
<th>NFPA Rating</th>
<th>HMIS Rating</th>
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<td>Flammability</td>
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<td>Health</td>
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</tr>
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<td>Reactivity</td>
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Key / Legend
- HMIS: hazardous material identification system
- NFPA: national fire protection association
- CAS: Chemical Abstracts Service number
- EINECS: European inventory of existing chemical substances
- OSHA PEL: occupational safety and health administration permissible exposure limit
- NIOSH TLV: national institute of occupational safety and health Threshold Limit Value
- NTP: National Toxicology Program
- IARC: International Agency for Research on Cancer
- CWA: clean water act - US
- TSCA: toxic substance control act - US
- CERCLA: comprehensive environmental response compensation and liability act - US
- CAA: clean air act - US
- SARA: superfund amendments and reauthorization act - US
- PROP 65: California’s Proposition 65 list
- WHMIS: workplace hazardous materials information system - Canada
- DSL: Domestic Substances List - Canada
- WGK: water hazard classes - Germany

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