

# MSDS - Material Safety Data Sheet

**Product Name:** Cormatic Aire/ Ultima Aire/ Aire Gels

**MSDS No.:** 45

## I. Basic Information:

**Manufacturer:** Georgia Pacific  
**Address:** 233 Peachtree Street NE, Harris Tower - Suite 1800  
**City, ST Zip:** Atlanta, GA 30303

**Last Update:** 10/10/9.

**Chemical State:** ☐ Liquid ☐ Gas ☒ Solid

**Chemical Type:** ☐ Pure ☒ Mixture



|   |                  |
|---|------------------|
| 0 | Health           |
| 1 | Flammability     |
| 0 | Reactivity       |
|   | Pers. Protection |

## II. Ingredients:

| CAS No. | Chemical Name            | % Range | EHS | NTP | IARC | SARA SUB Z 313 | OSHA PEL | ACGIH TLV | Other Limits |
|---------|--------------------------|---------|-----|-----|------|----------------|----------|-----------|--------------|
| 0       | No hazardous ingredients |         |     |     |      |                |          |           |              |

## III. Hazardous Identification:

### Hazard Category:

☒ Acute ☐ Chronic ☐ Fire ☐ Pressure ☐ Reactive

### Hazardous Identification Information:

No Hazardous Ingredients are contained

## IV. First Aid Measures:

### Route(s) of Entry:

Skin, Eye, and Inhalation

### Health Hazards (Acute and Chronic):

None Known

### Signs and Symptoms:

Prolonged exposure to the gel may cause irritation to the skin, eyes, nose, and throat.

### Medical Conditions Generally Aggravated by Exposure:

None Known

### Emergency and First Aid Procedures:

Ingestion: Contains Bitrex as an ingestion deterrent.

If gel is accidentally ingested, induce vomiting. Seek medical attention if necessary.

Inhalation: Remove to fresh air. Rest in half upright position. Seek medical attention if necessary.

Eye Contact: Rinse immediately with water. Remove contact lenses, then flush eyes immediately with large quantities of water for at least 15 minutes, including under eyelids. Seek immediate medical attention.

### Other Health Warnings:

None Known

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## V. Fire Fighting Measures:

**Flash Point:** 63- 81C

**Lower Explosive Limit:**

**Upper Explosive Limit:**

**Fire Extinguishing Media:** Media: Carbon Dioxide or Dry Chemical  
Flash Points:  
Cherry Almond: 63C  
Citrus Lemon: 54C  
Fresh Floral: 58C  
Orange-Spice: 53C  
Powder Fresh: 62C  
Winter Mint: 81C

**Special Fire Fighting Procedures:**

None Known

**Unusual Fire and Explosion:**

None Known

## VI. Accidental Release Measures:

**Steps to be Taken in Case Material is Released or Spilled:**

If a container bursts due to high storage temperature, allow to solidify and then scrape material off the surface and discard. Wash surface with hot water to remove any residue.

## VII. Handling and Storage:

**Precautions to be Taken:**

Store indoors, free from excessive temperatures.

**Other Precautions:**

Not Applicable

## VIII. Exposure Controls/Personal Protection:

**Ventilation Requirements:**

Local exhaust

**Personal Protective Equipment:**

None Required

## IX. Physical and Chemical Properties:

**Boiling Point:** NA

**Melting Point:** 51-73F

**Evaporation Rate:** NA

**Vapor Pressure (mm Hg.):** NA

**Vapor Density (AIR = 1):** NA

**Solubility In Water:** Not Applicable

**Appearance and Odor:** Gel with aromatic fragrance/ below

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**Other Information:**

Apperance and Odor:

Cherry Almond: Red gel, cherry almond odor

Citrus Lemon: Yellow gel, lemon odor

Fresh Floral: Green gel, floral odor

Orange Spice: Orange gel, Orange odor

Powder Fresh: Translucent gel, baby powder odor

Winter Mint: Blue gel, mint odor

Melting Points:

Cherry Almond: 59- 69C

Citrus Lemon: 51- 61C

Fresh Floral: 63 - 73C

Orange Spice 53- 63C

Powder Fresh 63 - 73C

Winter Mint 58 - 68 C

## **X. Stability and Reactivity:**

**Stability:**

Stable

**Incompatibility (Materials to Avoid):**

None Known

**Decomposition/By Products:**

Thermal-oxidative degradation products can include carbon monoxide

**Hazardous Polymerization:**

Will not occur

## **XI. Toxicological Information:**

**Toxicity Data:**

ORAL: All six products covered by this MSDS were tested under the Federal Haxardous Substances Act, CFR Title 16, Chapter 11, Part 1500.3, a 14 day determination from a single dose administration with male and female Sprague-Dawley rats and in all casees, the AIRE gel products were found to be non-toxic orally at 1g/kg

DERMAL: Avoid skin contact, may produce irritation on sensitive membranes upon prolonged exposure. May cause allergic dermatitis upon repeated exposure. LD50(guinea pig, dermal) > 0.5 g/kg.

Skin Test for sensitization (guinea pig) negative.

Inhalation: Exposure to high concentrations of gel may cause mild irritation of the nose and throat.

Carcinogenicity: Not Applicable

Other Pertinent Data: Avoid Prolonged contact with gel via skin, eyes, or inhalation.

## **XII. Ecological Information:**

None Avaliable

## **XIII. Disposal Considerations:**

If a container bursts due to high storage temperature, allow to solidify and then scrape material off the surface and discard. Wash surface with hot water to remove any residue.

Waste Disposal Methods: No special procedures should be necessary to dispose of small quantites of spilled materials. Large quantites of waste material should be disposed of in an approved incinerator or by other means according to local regulations.

## **XIV. Transport Information:**

None Avaliable

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### **XV. Regulatory Information:**

Not Applicable

### **XVI. Other Information:**

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