

Georgia-Pacific**MATERIAL SAFETY DATA SHEET****GEORGIA-PACIFIC
CORMATIC AIRE®/ULTIMA AIRE® GELS
MATERIAL SAFETY DATA SHEET**

Page 1 of 5

Effective Date: 6/6/96
Supersedes Date: 3/26/96

SECTION 1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAMES: Cormatic Aire®/Ultima Aire® Gels**TRADE NAME:**Apple-Breeze
Cherry-Almond
Cinnamon-Swirl
Citrus-Lemon
Fresh-Floral
Orange-Spice
Powder-Fresh
Winter-Mint**PRODUCT USE:** Air fragrancing gel**MANUFACTURER/DISTRIBUTOR:** Georgia-Pacific Corporation
133 Peachtree Street, N.E.
Atlanta, GA 30303**EMERGENCY TELEPHONE NO.:** (800) 424-9300 Chemtrec

SECTION 2. COMPOSITION INFORMATION ON INGREDIENTS

<u>COMPONENT</u>	<u>% BY WEIGHT</u>	<u>CAS NO.</u>	<u>OSHA PEL</u>	<u>ACGIH TLV</u>
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NO REPORTABLE QUANTITIES OF INGREDIENTS ARE PRESENT

SECTION 3. HAZARDS IDENTIFICATION

POTENTIAL HEALTH EFFECTS**INHALATION:** Exposure to high concentrations of gel may cause mild irritation of the nose and throat.**EYE CONTACT:** Not applicable under normal conditions of use.**SKIN CONTACT:** Avoid skin contact. May produce irritation on sensitive membranes upon prolonged exposure. May cause allergic dermatitis upon repeated exposure.**INGESTION:** Not applicable under normal conditions of use. Product contains an ingestion deterrent.

**GEORGIA-PACIFIC
CORMATIC AIRE®/ULTIMA AIRE® GELS
MATERIAL SAFETY DATA SHEET**

Page 2 of 5

SECTION 4. FIRST AID MEASURES

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

EYE CONTACT: Remove contact lenses, then flush eyes immediately with large quantities of water for at least 15 minutes, including under the eyelid. If irritation persists, get medical attention.

SKIN CONTACT: Wash skin with soap and water. Seek medical attention, if irritation persists.

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

SECTION 5. FIRE FIGHTING MEASURES

FLASH POINT: ° Centigrade; Pensky-Marten Closed Cup

Apple-Breeze:	71° C
Cherry-Almond:	63° C
Cinnamon-Swirl:	82° C
Citrus-Lemon:	54° C
Fresh-Floral:	58° C
Orange-Spice:	53° C
Powder-Fresh:	62° C
Winter-Mint:	81° C

EXTINGUISHING MEDIA: CO₂ or Dry Chemical

SPECIAL FIREFIGHTING PROCEDURES: None Known

SECTION 6. ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: No special procedures should be required to dispose of small quantities of spilled material. Surfaces should be washed with hot water to remove any residue.

WASTE DISPOSAL METHOD: Dispose of gel material in an approved incinerator or by other means in accordance with local, state and federal regulations.

SECTION 7. HANDLING AND STORAGE

HANDLING: Avoid contact with skin. Follow good hygiene practices and wash with soap and water after handling.

GEORGIA-PACIFIC
CORMATIC AIRE®/ULTIMA AIRE® GELS
MATERIAL SAFETY DATA SHEET
Page 3 of 5

STORAGE: Store indoors, free from excessive temperatures.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION: No special requirements.

EYE PROTECTION: No special requirements.

SKIN PROTECTION: No special requirements.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: No special requirements.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE AND ODOR: Gel with aromatic fragrance.

Apple-Breeze:	Green gel, apple odor
Cherry-Almond:	Red gel, cherry almond odor
Cinnamon-Swirl:	Brown gel, cinnamon odor
Citrus-Lemon:	Yellow gel, lemon odor
Fresh-Floral:	Green gel, floral odor
Orange-Spice:	Orange gel, spicy orange odor
Powder-Fresh:	Translucent gel, baby powder odor
Winter-Mint:	Blue gel, mint odor

PHYSICAL STATE: Solid

pH: Not Applicable

MELTING POINT:

Apple-Breeze:	65-75° C
Cherry-Almond:	59-69° C
Cinnamon-Swirl:	64-74° C
Citrus-Lemon:	51-61° C
Fresh-Floral:	63-73° C
Orange-Spice:	53-63° C
Powder-Fresh:	63-73° C
Winter-Mint:	58-68° C

BOILING POINT: Not Applicable

SOLUBILITY IN WATER: Not Applicable

SPECIFIC GRAVITY: Not Applicable

SECTION 10. STABILITY AND REACTIVITY

STABILITY: UNSTABLE _____ STABLE X

CONDITIONS TO AVOID: None Known

GEORGIA-PACIFIC
CORMATIC AIRE®/ULTIMA AIRE® GELS
MATERIAL SAFETY DATA SHEET
Page 4 of 5

INCOMPATIBILITY (MATERIALS TO AVOID): None Known

HAZARDOUS DECOMPOSITION PRODUCTS: Thermal-oxidative degradation products can include carbon monoxide.

HAZARDOUS POLYMERIZATION: WILL OCCUR _____ WILL NOT OCCUR X

SECTION 11. TOXICOLOGICAL INFORMATION

ORAL: All eight products covered by this MSDS were tested under the Federal Hazardous 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. In all cases, the air gel products were found to be non-toxic orally at 1 g/kg.

DERMAL: LD50 (guinea pig, dermal) > 0.5 g/kg. Skin test for sensitization (guinea pig) negative.

SECTION 12. DISPOSAL CONSIDERATIONS

This product is not considered hazardous waste under Federal Hazardous Waste Regulations 40 CFR 261. Please be advised, however, state and local requirements for waste disposal may be different from federal regulations.

Landfill in accordance with local, state and federal regulations.

SECTION 13. TRANSPORT INFORMATION

This product is not a DOT hazardous material.

SECTION 14. REGULATORY INFORMATION

FDA: Not Applicable

USDA: Cormatic Aire®/Ultima Aire® Gels are authorized by the USDA for use in federally inspected meat and poultry plants.

TSCA: These products comply with TSCA inventory requirements.

CALIFORNIA: Proposition 65 provides for labeling and disclosure of the presence of chemical(s) known to the State to cause cancer or reproductive toxicity if ordinary use of this product will result in

GEORGIA-PACIFIC
CORMATIC AIRE®/ULTIMA AIRE® GELS
MATERIAL SAFETY DATA SHEET
Page 5 of 5

exposures above a no significant risk level. This product contains no components that are above the no significant risk level.

CARB: These products comply with the VOC requirements of the California Air Resource Board.

SECTION 15. OTHER INFORMATION

LABEL TEXT:

Cormatic Aire®/Ultima Aire®
Concentrated Fragrance Refill
Puncture and Tear to Open
Keep Out of Reach of Children

HMIS RATING: Health - 1 Flammability - 2 Reactivity - 0

MSDS REVISION SUMMARY: This MSDS was revised due to the addition of two new air gel fragrances.

IMPORTANT: The information and data herein are believed to be accurate and have been compiled from sources believed to be reliable. It is offered for your consideration, investigation and verification. Buyer assumes all risks of use, storage and handling of the product in compliance with applicable federal, state and local laws and regulations. GEORGIA-PACIFIC MAKES NO WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, CONCERNING THE ACCURACY OR COMPLETENESS OF THE INFORMATION AND DATA HEREIN. THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE SPECIFICALLY EXCLUDED. Georgia-Pacific will not be liable for claims relating to any party's use of or reliance on information and data herein regardless of whether it is claimed that the information and data are inaccurate, incomplete or otherwise misleading.