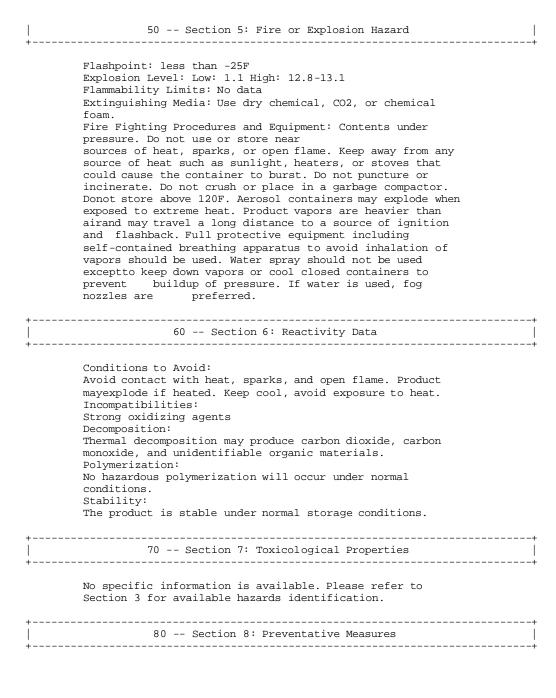
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10 -- Section 1: Hazardous Ingredients
       CAS Number: None
       Hazard Rating: Health:2 Fire:4 Reactivity:0 PPI:G
       Ingredient Name CAS Number Percent
       Ethyl benzene 100-41-4 0.1110%
       N-Butane 106-97-8 7.0%
       Nitrocellulose 9004-70-0 1.0%
       Propane 74-98-6 18.0%
       Titanium Dioxide 13463-67-7 3.0%
       Acetone 67-64-1 46%
       Isobutyl Acetate 110-19-0 15.0%
       This product contains one or more reported carcinogens or
       suspected carcinogens which are noted NTP, IARC, or OSHA-Z
       in the other limits recommended column.
       This product is classified as a hazardous air pollutant.
+-----
             20 -- Section 2: Preparation Information
+-----+
       Prepared by: Floralife, Inc.
       Regulatory Department
       800-323-3689
       Prepared on June 1, 2004
                30 -- Section 3: Product Information
       Manufactured by: Floralife, Inc.
       751 Thunderbolt Drive
       Walterboro, SC 29488
       800-323-3689
       Distributed by: Horticultural Technologies Ltd.
       241 Shoemaker Street
       Kitchener, ON N2E 3B3
       800-363-9631
       (519) 748-5341
       12 oz. 24 Karat Gold
                   40 -- Section 4: Physical Data
     ______
       Vapor Pressure: 5585.20 mm Hg @ 20C
       Vapor Density: 3.70
       Boiling Range: 1.0F to 277F
       Specific Gravity: 0.744
       Formula Weight by Volume: 6.1939 lb/gal
       VOC (calculated, lb/gal): 4.469
       VOC (calculated, g/L): 535.52
       Percent Volatile by Weight: 89.0628
       Percent Volatile by Volume: 94.5487
Evaporation rate: 7.700
                                           MSDSCAN001/1-MAY-2004/A/A
             12 oz. 24 Karat Gold
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: 1-MAY-2004 : 22-JUN-2004

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MSDSCAN001/1-MAY-2004/A/A

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Engineering Controls: Sufficient ventilation, in volume ad pattern, should be provided to keep air contamination below current applicable OSHA permissible exposure limit or ACGIH's TLV limit.

Respiratory Protection:If workplace exposure limits are exceeded for any component (see section 2 for hazardous components and exposure limits), a NIOSH/OSHA approved

respirator suitable for components listed above is recommended.

Skin Protection: Chemical resistant plastic or rubber glovesrecommended for prolonged or repeated contact. Eye Protection: Chemical goggles with side shields or face shield recommended if contact with the eyes is likely. Other Protective Equipment: Appropriate impervious clothing is recommended if prolonged or repeated contact is likely. Hygienic Practices: Wash hands before eating or smoking. Smoke in designated areas only.

Clean-Up and Containment: Remove all sources of ignition. Avoid heat, sparks, flames, and anything which could cause fire. Ventilate area of spill and adjacent low lying areas. Avoid breathing solvent vapors. Remove with inert absorbent materials and non-sparking tools. Use water spray to disperse vapors. Minimize breathing gases, vapor, fumes, or decomposition products. Use self-contained breathing apparatus with full face piece operated in positive pressuremode as needed.

Waste Disposal: Place in closed containers. Dispose of product in accordance with local, county, state, and federalregulations.

Handling: Wash hands thoroughly after handling. Storage: Store in a cool, dry area with ventilation suitablefor storing materials shown in Section 2. Keep away from heat, sparks, and flame. Store in a cool place away from direct sunlight or any source of ignition. Do not store at temperatures above 120F. Contact Floralife, inc. for shipping and transportation

Contact Floralife, inc. for shipping and transportation information.

90 -- Section 9: First Aid Measures

Eve Contact:

Immediately flush eyes with plenty of water. Get medical attention if irritation persists. Flush with large quantities of water for 15 minutes.

Skin Contact:

Wash thoroughly with soap and water and seek medical attention. Remove contaminate clothing. Launder contaminatedclothing before reuse.

Inhalation:

For inhalation overexposure, move person to fresh air. If breathing stops, apply artificial respiration and seek medical attention.

Ingestion:

Since this product may contain materials which can cause lung damage if aspirated into the lungs, the decision to

carefull2ooz.d24aKaratoGoldl materials ingMSDSCAN001/1-MAY-2004/A/A of large quantities of this material will result in methanolpoisoning. In this case treatment should involve hemodialysis; the administration of ethanol to interfere

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with the metabolism of methanol and the administration of sodium carbonate to correct acidosis.

12 oz. 24 Karat Gold MSDSCAN001/1-MAY-2004/A/A

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Product MSDS Document Report

*** Selection Criteria ***

Field Name	Selection Values
Company Code	= 2
Part Code	AMONG 1553
MSDS Format Code	ALL
Required Date	22-JUN-2004
Format Status	A
Sorted by	Part Code

IC_R_068

Product MSDS Document Report