

Date Issued:

Date Prepared: 4/16/07

Product Name: G-POWER LIQUID REFILL
Product Description: Liquid Odor Counteractant

Section 1: Manufacturer's Information

Air-Scent International
RIDC Industrial Park
290 - 298 Alpha Drive
Pittsburgh, Pa 15238-2903
24-Hour Emergency Phone Numbers
1-412-252-2000
Infotrac 1-800-535-5053

Section 2: Physical Properties

Physical States: Liquid
Color: See Page 2
Odor: See Page 2
Refractive Index @ 20 C: N/A
Specific Gravity @ 25 C (H2O=1.0): see page 2
Soluble In: Not Soluble In Water

Section 3: Physical Hazard Data

Flash Point-CC (Deg) F115°F to 150°F (depending on fragrance) see page 2
L.F.L.: N/K
U.F.L.: N/K
■ Extinguishing Media: Water Spray, Alcohol Compatible Foam or Dry Chemicals Are Recommended.
■ Special Fire Fighting Procedures: Cool Exposed Equipment With Water Spray Until Well After Fire Is Out.
■ Materials/Conditions To Avoid: Avoid Excessive Heat, Open Flames Or Other Sources Of Ignition. Avoid Contact With Strong Acids Or Strong Oxidizing Agents.
■ Unusual Fire, Explosion And Stability Hazards: None Expected. NFPA Class IIIA Combustible Liquid.

Section 4: Hazardous Ingredients/Identity Information

The Identity Of Individual Components Of This Mixture Is Proprietary Information And Is Regarded To Be A Trade Secret. This Mixture Contains No Suspected Carcinogens As Reported By NIP, OSHA Or IARC Monographs. One Or More Of The Components Present In Greater Than 1% Concentration May Present The Following Health Effects Based On Evaluation Of The Individual Components.

Contains: highly refined petroleum distillates, odor counteractant fragrance.

Hazardous Ingredients/Identity Information Continued

INDUSTRIAL OVEREXPOSURE

Routes Of Entry, Signs And Symptoms, Health Effects:

In Humans, One Or More Of The Individual Components May Cause The Following Health Effects Upon:

- Eye Contact: Irritation To The Eyes Upon Direct Contact.
- Skin Contact: Repeated Or Prolonged Contact Can Cause Redness, Irritation, And Scaling Of The Skin (Dermatitis).
Normal Care And Personal Hygiene Should Prevent Skin Effects.
- Inhalation: No Hazard Expected At Ambient Conditions.
- Ingestion: Low Order Of Toxicity. Causes Irritation Of The Stomach And Intestines, Resulting In Nausea And Vomiting.

PRODUCT IDENTIFICATION

HMIS Rating: Health -0, Flammability - 2, Reactivity - , Personal Protection -C
D.O.T. Rating: Non-Hazardous = No Hazard Tags Needed

Section 5: First Aid Procedures

- Eyes: Immediately Flush Eyes With Large Quantities Of Water For At Least 15 Minutes. Call A Physician If Irritation Persists.
- Skin: Remove Contaminated Clothing. Wash Skin With Soap And Water. Flush With Large Quantities Of Water. Wash Clothing Before Reuse. Get Medical Attention If Symptoms Occur.
- Inhalation: Remove To Fresh Air.

■ Ingestion: Do Not Induce Vomiting Unless Instructed By A Physician. If Vomiting Occurs Spontaneously, Keep Victims Head Below Hips To Prevent Aspiration Into Lungs.

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Section 6: Personal Protection

- Eyes: The Use Of Safety Glasses Is Recommended. If A Material Is To Be Handled In A Manner Where Splashing May Occur, The Use Of Splash Goggles Or Face Shield Is Recommended.
- Respiratory: In Well Ventilated Areas, Respiratory Protection Is Not Normally Required. In Confined, Poorly Ventilated Areas The Use Of "NIOSH" Approved Respiratory Protection May Be Required.
- Equipment And Apparel: The Use Of Chemical Resistant Gloves Is Recommended. Acceptable Industrial Hygiene Practices Should Be Maintained.
- Ventilation: Provide Adequate Ventilation. Use Local Exhaust Fan If Necessary.

Section 7: Storage And Handling

Store At Ambient Temperatures In Well Ventilated Area Avoiding Open Flames Or Other Sources Of Ignition.

Section 8: Spill, Release And Waste Disposal Procedures

- Spill Or Release: Contain Spilled Material With An Inert Non-Combustible Absorbent Material, Then Place In A Chemical Waste Container. For Large Spills, Dike For Later Disposal. Avoid Excess Inhalation Of Vapors In A Confined Or Poorly Ventilated Area.
- Disposal Procedures: Dispose Of In Accordance With Local, State And Federal Regulations.

Section 9: Fragrance Data

FRAGRANCE	SPECIFIC GRAVITY	FLASHPOIN	COLOR	ODOR
Orange Burst	0.8208	>145° F	Pale yellow color	Citrus Orange type
Zesty Lemon	0.8416	>145° F	Pale yellow color	Citrus Lemon type
Fresh breeze	0.8386	>145° F	Very pale yellow color	Fresh Floral Type
Island Mist	0.8641	>145° F	Pale yellow color	Fruity Mango Type
Lavender Fields	0.8981	>145° F	Clear in color	Lavender Floral Type
Parisian	0.9253	>160° F	Pale Yellow	Floral Type
Polar Mint	0.8291	>155° F	Clear in Color	Icy Minty Type
Savon	0.8644	>155° F	Very pale yellow color	Musky floral
Spearmint Breeze	0.9158	>150° F	Pale yellow	Minty Spearmint
Very Cherry	0.9879	>115° F	Very pale yellow	Nice Cherry

SANI-TYPE FRAGRANCE DATA

Section 10: Other Information

All Materials Are Listed Or Are Excluded From Listing On The U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.
All Components Are Listed In The Canadian Domestic Substances List (CEPA), Canada Gazette, Part I, January 26, 1991.
All Components Are Listed In The European Index For Existing Chemicals (EINECS).
All Components Of This(These) Product(S) Are In Compliance With The Inventory Listing Requirements Of The U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.
As Of The Date Of Preparation Of This Document, The Foregoing Information Is Believed To Be Accurate And Is Provided In Good Faith To Comply With Applicable Federal And State Law(S). However No Warranty Or Representation With Respect To Such Information Is Intended Or Given.

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