# MATERIAL SAFETY DATA SHEET

Sales Order: {SalesOrd}

## INTERPROTECT 2002E WHITE

MSDS Revision No: A5 –5
MSDS Revision Date: 03/02/2011

Akzo Nobel Coatings
Interlux Yacht Finishes
2270 Morris Avenue
P. O. Box 386
Union, NJ 07083

***EMERGENCY NUMBERS:***

| | |
|---|---|
| (800) 424–9300 | CHEMTREC (USA) |
| (703) 527–3887 | CHEMTREC (Intl) |
| (800) 854–6813 | Poison Control Center |
| CUSTOMER SERVICE: | (Non–Emergency) |
| (800) 589–1267 | International Paint |
| (800) 631–7481 | Interlux |

## 1. GENERAL INFORMATION

***Product Identity:*** INTERPROTECT 2002E WHITE

***Bulk Sales Reference No:*** Y2002E

***IMPORTANT:*** Read this MSDS before handling or disposing of this product, and provide this information to the employee, customers, and users of this product. PLEASE NOTE THE MSDS REVISION NUMBER AT THE TOP OF THIS PAGE. If the MSDS Revision Number posted at the top of this page does not match the MSDS Revision Number on the product label, please contact Customer Service at the phone number included above for the correct MSDS. This product is covered by the OSHA Hazard Communication Standard and this document has been prepared in accordance with requirements of this standard.

**NOTICE:** OSHA hazardous chemicals are listed in Section 2 if present at 1% or more. Carcinogens and extraordinarily/special hazardous chemicals are listed in Section 2 if present at .1% or more. Additional regulatory information for specific chemical categories is included in Section 15.

## 2. HAZARDOUS INGREDIENT INFORMATION

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0000071–36–3 | Butanol<br>1.0 – 10% by Weight | OSHA: | 100 ppm TWA; 300 mg/m3 TWA50 ppm Ceiling; 150 mg/m3 Ceiling |
| | | ACGIH: | 20 ppm TWA |
| | | NIOSH: | 50 ppm Ceiling; 150 mg/m3 Ceiling1400 ppm IDLH (10% LEL) |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | 20 ppm TWAEV |
| | | Mexico: | No Established Limit |
| | | Brazil: | No Established Limit |
| | | Source | Health Data |
| | | NIOSH: | Eye and mucous membrane irritation CNS depression |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: No |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: No; Group 3: No; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0000095–63–6 | 1,2,4–Trimethyl benzene<br>1.0 – 10% by Weight | OSHA: | No Established Limit |
| | | ACGIH: | No Established Limit |
| | | NIOSH: | 25 ppm TWA; 125 mg/m3 TWA |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | No Established Limit |
| | | Mexico: | No Established Limit |
| | | Brazil: | No Established Limit |
| | | Source | Health Data |
| | | NIOSH: | No Established Limit |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: No |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: No; Group 3: No; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0000100–41–4 | Benzene, ethyl–<br>0.10 – 1.0% by Weight | OSHA: | 100 ppm TWA; 435 mg/m3 TWA125 ppm STEL; 545 mg/m3 STEL |
| | | ACGIH: | 100 ppm TWA125 ppm STEL |
| | | NIOSH: | 100 ppm TWA; 435 mg/m3 TWA125 ppm STEL; 545 mg/m3 STEL800 ppm IDLH (10% LEL) |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | 100 ppm TWAEV; 435 mg/m3 TWAEV125 ppm STEV; 540 mg/m3 STEV |
| | | Mexico: | 100 ppm TWA; 435 mg/m3 TWA125 ppm STEL; 545 mg/m3 STEL |
| | | Brazil: | 78 ppm TWA; 340 mg/m3 TWA |
| | | Source | Health Data |
| | | NIOSH: | Eye skin |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: Yes |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: Yes; Group 3: No; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0001330–20–7 | Xylenes (o–, m–, p– isomers)<br>1.0 – 10% by Weight | OSHA: | 100 ppm TWA; 435 mg/m3 TWA150 ppm STEL; 655 mg/m3 STEL |
| | | ACGIH: | 100 ppm TWA150 ppm STEL |
| | | NIOSH: | No Established Limit |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | 100 ppm TWAEV; 435 mg/m3 TWAEV150 ppm STEV; 650 mg/m3 STEV |
| | | Mexico: | 100 ppm TWA; 435 mg/m3 TWA150 ppm STEL; 655 mg/m3 STEL |
| | | Brazil: | 78 ppm TWA; 340 mg/m3 TWA |
| | | Source | Health Data |
| | | NIOSH: | Central nervous system depressant; respiratory and eye irritation |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: No |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: No; Group 3: Yes; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0007727–43–7 | Barium sulfate<br>10 – 25% by Weight | OSHA: | 15 mg/m3 TWA (total dust); 5 mg/m3 TWA (respirable fraction) |
| | | ACGIH: | 10 mg/m3 TWA |
| | | NIOSH: | 10 mg/m3 TWA (total dust); 5 mg/m3 TWA (respirable dust) |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | 10 mg/m3 TWAEV (total dust) |
| | | Mexico: | No Established Limit |
| | | Brazil: | No Established Limit |
| | | Source | Health Data |
| | | NIOSH: | Eye nose |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: No |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: No; Group 3: No; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| | | OSHA: | No Established Limit |



| | | | |
|---|---|---|---|
| 0012001–26–2 | Mica | | |

| | | | |
|---|---|---|---|
| | | ACGIH: | 3 mg/m3 TWA (respirable fraction) |
| | | NIOSH: | 3 mg/m3 TWA (respirable dust, containing less than 1% quartz)1500 mg/m3 IDLH (containing |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | 3 mg/m3 TWAEV (respirable, containing no asbestos and less than 1% crystalline silica) |
| | | Mexico: | 3 mg/m3 TWA |
| | | Brazil: | No Established Limit |
| | | Source | Health Data |
| | | NIOSH: | respirable dust; Fibrotic pneumoconiosis |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: No |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: No; Group 3: No; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0013463–67–7 | Titanium dioxide 10 – 25% by Weight | OSHA: | 15 mg/m3 TWA (total dust) |
| | | ACGIH: | 10 mg/m3 TWA |
| | | NIOSH: | 5000 mg/m3 IDLH |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | 10 mg/m3 TWAEV (total dust) |
| | | Mexico: | 10 mg/m3 TWA (as Ti)20 mg/m3 STEL (as Ti) |
| | | Brazil: | No Established Limit |
| | | Source | Health Data |
| | | NIOSH: | Lung tumors in animals |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: Yes |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: Yes; Group 3: No; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0014807–96–6 | Talc 10 – 25% by Weight | OSHA: | No Established Limit |
| | | ACGIH: | 2 mg/m3 TWA (respirable fraction, particulate matter with no asbestos and less than 1% crystalline |
| | | NIOSH: | 2 mg/m3 TWA (respirable dust, containing no asbestos and less than 1% quartz)1000 mg/m3 IDLH (containg no asbestos and less than 1% quartz) |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | 2 mg/m3 TWAEV (respirable, containing no asbestos and less than 1% crystalline silica) |
| | | Mexico: | 2 mg/m3 TWA |
| | | Brazil: | No Established Limit |
| | | Source | Health Data |
| | | NIOSH: | (containing asbestos); Fibrotic pneumoconiosis; (containing no asbestos); Nonmalignant respiratory effects |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: No |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: No; Group 3: Yes; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| | | OSHA: | No Established Limit |
| | | ACGIH: | 0.025 mg/m3 TWA (respirable fraction) |
| | | NIOSH: | 0.05 mg/m3 TWA (respirable dust)50 mg/m3 IDLH (respirable dust) |
| | | Supplier: | No Established Limit |
| 0014808–60–7 | Quartz 0.10 – 1.0% by Weight | | |

| | |
|---|---|
| OHSA, CAN: | 0.10 mg/m3 TWAEV (designated substance regulation)0.10 mg/m3 TWAEV |
| Mexico: | 0.1 mg/m3 TWA |
| Brazil: | No Established Limit |
| Source | Health Data |
| NIOSH: | Chronic lung disease (silicosis) |
| Source | Carcinogen Data |
| OSHA: | Select Carcinogen: Yes |
| NTP: | Known Carcinogen: Yes; Suspected Carcinogen: No |
| IARC: | Group 1: Yes; Group 2A: No; Group 2b: No; Group 3: No; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0025036−25−3 | Polymer of epoxy resin and bisphenol A 10 − 25% by Weight | OSHA: | No Established Limit |
| | | ACGIH: | No Established Limit |
| | | NIOSH: | No Established Limit |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | No Established Limit |
| | | Mexico: | No Established Limit |
| | | Brazil: | No Established Limit |
| | | Source | Health Data |
| | | NIOSH: | No Established Limit |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: No |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: No; Group 3: No; Group 4: No |

| CAS No. | Ingredient Name & % | Source | Exposure Data |
|---|---|---|---|
| 0064742−95−6 | Petroleum naphtha, light aromatic 1.0 − 10% by Weight | OSHA: | No Established Limit |
| | | ACGIH: | No Established Limit |
| | | NIOSH: | No Established Limit |
| | | Supplier: | No Established Limit |
| | | OHSA, CAN: | No Established Limit |
| | | Mexico: | No Established Limit |
| | | Brazil: | No Established Limit |
| | | Source | Health Data |
| | | NIOSH: | No Established Limit |
| | | Source | Carcinogen Data |
| | | OSHA: | Select Carcinogen: No |
| | | NTP: | Known Carcinogen: No; Suspected Carcinogen: No |
| | | IARC: | Group 1: No; Group 2A: No; Group 2b: No; Group 3: No; Group 4: No |

***This product contains 0.25 percent Quartz.***

## 3. HAZARD IDENTIFICATION

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|---|---|
| Overview: | NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal. Avoid contact with eyes, skin and clothing. This product may contain trace amounts of Benzene. The IARC monographs (vol.29) state that there is sufficient evidence for the carcinogenicity in humans and limited evidence for the carcinogenicity in animals. Benzene is also listed in the NTP Annual Report on Carcinogens and in the OSHA Subpart Z table (Specifically Regulated Substances). |
| Inhalation: | Harmful if inhaled. Causes nose and throat irritation. Vapors may affect the brain or nervous system causing dizziness, headache or nausea. |
| Eyes: | Risk of serious damage to eyes. Do not get in eyes. Protective equipment should be selected to provide protection from exposure to the chemicals listed in Section 2 of this document. Depending on the site−specific condition of use, safety |

| | |
|---|---|
| | glasses, chemical goggles, and/or head and face protection may be required to prevent contact. The equipment must be thouroughly cleaned, or discarded after each use. |
| Skin: | Causes skin irritation. May cause delayed skin irritation. May be harmful if absorbed through the skin. |
| Ingestion: | Harmful if swallowed. May cause abdominal pain, nausea, vomiting, diarrhea, or drowsiness. |
| Chronic Effects: | Possible cancer hazard. Contains an ingredient which may cause cancer based on animal data (See Section 2 and Section 15 for each ingredient). Risk of cancer depends on duration and level of exposure. |
| HMIS Rating: | Health: 2 Flammability: 3 Reactivity: 0 |

## 4. FIRST AID MEASURES

| | |
|---|---|
| General: | Remove contaminated clothing and shoes. Get medical attention immediately. Wash clothing before reuse. Thoroughly clean or destroy contaminated shoes. |
| Inhalation: | If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention immediately. |
| Eyes: | In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately. |
| Skin: | In case of contact, immediately flush skin with soap and plenty of water. Get medical attention immediately. |
| Ingestion: | If swallowed, immediately contact Poison Control Center at 1−800−854−6813. DO NOT induce vomiting unless instructed to do so by medical personnel. Never give anything by mouth to an unconscious person. |

## 5. PROTECTIVE EQUIPMENT AND CONTROL MEASURES

| | |
|---|---|
| Respiratory: | Select equipment to provide protection from the ingredients listed in Section 2 of this document. Ensure fresh air entry during application and drying. If you experience eye watering, headache or dizziness or if air monitoring demonstrates dust, vapor, or mist levels are above applicable limits, wear an appropriate, properly fitted respirator (NIOSH approved) during and after application. Follow respirator manufacturer's directions for respirator use. FOR USERS OF 3M RESPIRATORY PROTECTION ONLY: For information and assistance on 3M occupational health and safety products, call OH&ESD Technical Service toll free in U.S.A. 1−800−243−4630, in Canada call 1−800−267−4414. Please do not contact these numbers regarding other manufacturer's respiratory protection products. 3M does not endorse the accuracy of the information contained in this Material Safety Data Sheet. |
| Eyes: | Do not get in eyes. Protective equipment should be selected to provide protection from exposure to the chemicals listed in Section 2 of this document. Depending on the site−specific condition of use, safety glasses, chemical goggles, and/or head and face protection may be required to prevent contact. The equipment must be thouroughly cleaned, or discarded after each use. Protective equipment should be selected to provide protection from exposure to the chemicals listed in Section 2 of this document. Depending on the site−specific conditions of use, safety glasses, chemical goggles, and/or head and face protection may be required to prevent contact. The equipment must be thoroughly cleaned, or discarded after each use. |
| Skin/Hand: | Protective equipment should be selected to provide protection from exposure to the chemicals listed in Section 2 of this document. Depending on the site−specific conditions of use, protective gloves, apron, boots, head and face protection may be required to prevent contact. The equipment must be thoroughly cleaned, or discarded after each use. |
| Engineering Controls: | Prevent build−up of vapors by opening all windows and doors to achieve cross−ventilation. |
| Other Work Practices: | Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure. Use good personal hygiene practices. Wash hands before eating, drinking, using toilet facilities, etc. Promptly remove soiled clothing and wash clothing thoroughly before reuse. Shower after work using plenty of soap and water. |

## 6. FIRE AND EXPLOSION INFORMATION

| | |
|---|---|
| Flash Point: | F: 80<br>C: 27 |
| Lower Explosive Limit (LEL): | 1 (%vol in air) at Normal Atmospheric Temp and Pressure |
| Fire and Explosion Hazards: | Flammable liquid and vapor. FLAMMABLE/COMBUSTIBLE MATERIALS: Will be easily ignited by heat, sparks or flames. Vapors may form explosive mixtures with air. Vapors may travel to source of ignition and flash back. Most vapors are heavier than air. They will spread along ground and collect in low or confined areas (sewers, basements, tanks) creating a vapor explosion hazard. Runoff to sewers may create fire or explosion hazard. Containers may explode when heated. |
| Fire Fighting Procedures: | CAUTION: This product has a very low flashpoint. Use of water spray when fighting fire may be inefficient. SMALL FIRES: Use dry chemical, CO2, water spray or alcohol−resistant foam. LARGE FIRES: Use water spray, fog, or alcohol−resistant foam. Do not use straight streams. Move containers from fire area if you can do so without risk. Runoff from fire control may cause pollution. Dike fire control water for later disposal. Do not scatter the material.<br>Also Reference Emergency Response Guide Number: 127 |

## 7. PHYSICAL AND CHEMICAL PROPERTIES

| | |
|---|---|
| Physical State: | Liquid White |
| pH: | No Established Limit |
| Specific Gravity: | 1.567133 |
| Boiling Point (F): | 210 |
| Vapor Density: | Heavier than air |
| VOC Content (lbs): | Refer to the Technical Data Sheet for this product. |
| Evaporation Rate: | Slower than ether |
| VOHAP content (gm/litre of paint): | 150.70 (as supplied) |
| VOHAP content (gm/litre of Solid Coating): | 294.14 (as supplied) |

## 8. STABILITY AND REACTIVITY DATA

| | |
|---|---|
| General: | This product is stable and hazardous polymerization will not occur. Not sensitive to mechanical impact. Excessive heat and fumes generation can occur if improperly handled. |
| Incompatible Materials: | Strong oxidizing agents. |
| Hazardous Decompostion: | May produce hazardous fumes when heated to decomposition as in welding. Fumes may produce Carbon Dioxide and Carbon Monoxide. |

## 9. HANDLING AND STORAGE

| | |
|---|---|
| Storage Temperature: | Store between 40−100F (4−38C). |
| Handling and Storage Precautions: | Keep away from heat, sparks and flame. Do not smoke. Extinguish all flames and pilot lights, and turn off stoves, heaters, electric motors and other sources of ignition during use and until all vapors are gone. Vapors may cause flash fire or ignite explosively. Prevent build−up of vapors by opening all windows and doors to achieve cross−ventilation. Do not get in eyes, on skin or clothing. Close container after each use. Wash thoroughly after handling. |

## 10. TOXICOLOGICAL DATA

| | |
|---|---|
| General: | NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal. No additional information provided for this product. See Section 2 for chemical specific data. |

## 11. ECOLOGICAL DATA

| | |
|---|---|
| General: | Not Defined No additional information provided for this product. See Section 2 for chemical specific data. |

## 12. ACCIDENTAL RELEASE MEASURES

| | |
|---|---|
| Spill Response Procedures: | ELIMINATE ALL IGNITION SOURCES (no smoking, flares, sparks or flames in immediate area). Use only non−sparking equipment to handle spilled material and absorbent. Do not touch or walk through spilled material. Stop leak if you can do so without risk. Prevent entry into waterways, sewers, basements or confined areas. A vapor suppressing foam may be used to reduce vapors. Absorb or cover with dry earth, sand, or other non−combustible material and transfer to containers. Use non−sparking tools to collect absorbed material. |
| Public Safety: | CALL CHEMTREC at (800)−424−9300 for emergency response. Isolate spill or leak area immediately for at least 25 to 50 meters (80 to 160 feet) in all directions. Keep unauthorized personnel away. Stay upwind. Keep out of low areas. Ventilate closed spaces before entering. LARGE SPILLS: Consider initial downwind evacuation for at least 300 meters (1000 feet).<br>Also, Reference Emergency Response Guide Number: 127 |

## 13. DISPOSAL CONSIDERATION

| | |
|---|---|
| Waste Disposal: | Dispose of in accordance with local, state and federal regulations. (Also reference RCRA information in Section 15 if listed). |

## 14. TRANSPORTATION INFORMATION

| DOT (Domestic Surface Transportation) | | IMO / IMDG (Ocean Transportation) | |
|---|---|---|---|
| DOT Proper Shipping Name:<br>PAINT | | IMDG Proper Shipping Name:<br>PAINT | |
| DOT Hazard Class: | 3 | IMDG Hazard Class: | 3 – Flammable and Combustible liquid |
| UN / NA Number: | UN 1263 | UN Number: | UN 1263 |
| DOT Packing Group: | III | IMDG Packing Group: | III |
| CERCLA/DOT RQ: | 91 gal. / 1182 lbs. | System Reference Code: | 2 |

## 15. REGULATORY INFORMATION

| | |
|---|---|
| Regulatory Overview: | The regulatory data in Section 15 is not intended to be all–inclusive, only selected regulations are represented. All ingredients of this product are listed on the TSCA (Toxic Substance Control Act) Inventory or are not required to be listed on the TSCA Inventory.<br>**Note:** Any chemical ingredients listed in Section 15, that do not also appear in Section 2, are contained in the product at a concentration below the applicable OSHA threshold level of 1% or 0.1%. |
| WHMIS Classification: | No Established Limit |
| Regulatory List | Product Ingredients on List |
| DOT Marine Pollutants (10%): | |
| (No Product Ingredients Listed) | |
| DOT Severe Marine Pollutants (1%): | |
| (No Product Ingredients Listed) | |
| EPCRA 311/312 Chemicals and RQs (>.1%) : | |
| 0000100–41–4 | Benzene, ethyl– : 1000 lb final RQ; 454 kg final RQ |
| 0000071–36–3 | Butanol : 5000 lb final RQ; 2270 kg final RQ |
| 0001330–20–7 | Xylenes (o–, m–, p– isomers) : 100 lb final RQ; 45.4 kg final RQ |
| EPCRA 302 Extremely Hazardous (>.1%) : | |
| (No Product Ingredients Listed) | |
| EPCRA 313 Toxic Chemicals (>.1%) : | |
| 0000095–63–6 | 1,2,4–Trimethyl benzene |
| 0000100–41–4 | Benzene, ethyl– |
| 0000071–36–3 | Butanol |
| 0001330–20–7 | Xylenes (o–, m–, p– isomers) |
| Mass RTK Substances (>1%) : | |
| 0000095–63–6 | 1,2,4–Trimethyl benzene |
| 0007727–43–7 | Barium sulfate |
| 0012001–26–2 | Mica |
| 0000071–36–3 | Butanol |
| 0014807–96–6 | Talc |
| 0013463–67–7 | Titanium dioxide |
| 0001330–20–7 | Xylenes (o–, m–, p– isomers) |
| Mass Extraordinarily Haz Sub (>.01%) : | |
| 0014808–60–7 | Quartz |
| 0014464–46–1 | Silica, cristobalite |
| Penn RTK Substances (>1%) : | |
| 0000095–63–6 | 1,2,4–Trimethyl benzene |

| | |
|---|---|
| 0007727−43−7 | Barium sulfate |
| 0012001−26−2 | Mica |
| 0000071−36−3 | Butanol |
| 0014807−96−6 | Talc |
| 0013463−67−7 | Titanium dioxide |
| 0001330−20−7 | Xylenes (o−, m−, p− isomers) |

Penn Special Hazardous Substances (>.01%) :

(No Product Ingredients Listed)

Rhode Island Hazardous Substances (>.1%) :

| | |
|---|---|
| 0000064−17−5 | Ethyl alcohol |
| 0000100−41−4 | Benzene, ethyl− |
| 0000546−93−0 | Magnesium carbonate |
| 0012001−26−2 | Mica |
| 0000071−36−3 | Butanol |
| 0014808−60−7 | Quartz |
| 0014807−96−6 | Talc |
| 0013463−67−7 | Titanium dioxide |
| 0001330−20−7 | Xylenes (o−, m−, p− isomers) |

RCRA Status (%):

| | |
|---|---|
| 0000071−43−2 | Benzene : .00166 |

N.J. RTK Substances (>1%) :

| | |
|---|---|
| 0000095−63−6 | 1,2,4−Trimethyl benzene |
| 0012001−26−2 | Mica |
| 0000071−36−3 | Butanol |
| 0014807−96−6 | Talc |
| 0013463−67−7 | Titanium dioxide |
| 0001330−20−7 | Xylenes (o−, m−, p− isomers) |

N.J. Special Hazardous Substances (>.01%) :

| | |
|---|---|
| 0000064−17−5 | Ethyl alcohol |
| 0000100−41−4 | Benzene, ethyl− |
| 0000078−83−1 | Isobutyl alcohol |
| 0000067−63−0 | Isopropyl alcohol |
| 0000067−56−1 | Methanol |
| 0000071−36−3 | Butanol |
| 0001330−20−7 | Xylenes (o−, m−, p− isomers) |

N.J. Env. Hazardous Substances (>.1%) :

| | |
|---|---|
| 0000095−63−6 | 1,2,4−Trimethyl benzene |
| 0000100−41−4 | Benzene, ethyl− |
| 0000071−36−3 | Butanol |
| 0001330−20−7 | Xylenes (o−, m−, p− isomers) |

Proposition 65 − Carcinogens (>0%):

| | |
|---|---|
| 0000071−43−2 | Benzene |
| 0000100−41−4 | Benzene, ethyl− |
| 0000050−00−0 | Formaldehyde |
| 0014808−60−7 | Quartz |

Proposition 65 − Female Repro Toxins (>0%):

(No Product Ingredients Listed)

Proposition 65 − Male Repro Toxins (>0%):

| | |
|---|---|
| 0000071−43−2 | Benzene |

Proposition 65 − Developmental Toxins (>0%):

| | |
|---|---|
| 0000071−43−2 | Benzene |
| 0000064−17−5 | Ethyl alcohol |

## 16. OTHER INFORMATION

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. We accept no responsibility and disclaim all liability for any harmful effects which may be caused by exposure to our products. Customers/users of this product must comply with all applicable

health and safety laws, regulations, and orders.

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