

Ultra Marathon

Floor Finish

118084



| Ingredient | CAS | Function | Designated List | Function explanation |
|---|---------------|-------------------|---|--|
| Water | 7732-18-5 | Diluent | None | a substance that is a component of an ingredient or an ingredient in a formulated product that serves primarily to reduce the concentration of the other ingredients. |
| Acrylic Polymer | withheld | Film Former | None | a substance that produces a continuous film on the material's surface upon drying. |
| PPG-2 Methyl Ether | 34590-94-8 | Solvent | CA Non-Cancer Hazards | a substance employed to dissolve and maintain in homogenous solution other ingredients in consumer products, and/or to allow the product to solubilize soils on surfaces and facilitate removal. |
| | | | Click here to access links for each list. | |
| Ethoxydiglycol | 111-90-0 | Solvent | None | a substance employed to dissolve and maintain in homogenous solution other ingredients in consumer products, and/or to allow the product to solubilize soils on surfaces and facilitate removal. |
| Tributoxyethyl Phosphate | 78-51-3 | Plasticizer | ATSDR Neurotoxicants | a substance that softens synthetic polymers. |
| | | | Click here to access links for each list. | |
| Polydimethylsiloxane | withheld | Antifoaming Agent | None | a substance that reduces the tendency of finished products to generate foam on shaking or agitation. |
| Partially fluorinated alcohol, reaction products with phosphorus oxide (P2O5), ammonium salts | not available | Leveling Agent | None | a substance (usually organic) which encourages the formation on an even surface upon drying, such as in a polish or coating. |
| Ammonia | 7664-41-7 | pH Adjuster | OEHHA REL | a substance that is used to control the pH (hydrogen ion concentration) of finished products. |
| | | | Click here to access links for each list. | |
| Ethylene oxide-Nonylphenol polymer | 9016-45-9 | Buffable Wax | Marine Priority Action Chemicals, EU Endocrine Disruptors, US EPA PBTs Click here to access links for each list. | a wax applied to protect a surface that is able to be restored to smoothness by buffing (rubbing). |
| Fumaric Modified Glycerol Ester of Rosin | 65997-10-6 | Leveling Agent | None | a substance (usually organic) which encourages the formation on an even surface upon drying, such as in a polish or coating. |
| Ethylene acrylic acid copolymer | withheld | Buffable Wax | None | a wax applied to protect a surface that is able to be restored to smoothness by buffing (rubbing). |

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|-----------------------------|------------|--------------|------|--|
| Methylchloroisothiazolinone | 26172-55-4 | Preservative | None | a substance that prevents or retards microbial growth or chemical degradation of other ingredients and thus protects finished products from spoilage |
| Methylisothiazolinone | 2682-20-4 | Preservative | None | a substance that prevents or retards microbial growth or chemical degradation of other ingredients and thus protects finished products from spoilage |

17-Nov-20

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PRODUCT DETAILS

| | |
|--------------------------------|--|
| Product Name: | Ultra Marathon |
| Description: | Floor Finish |
| UPC Code(s) | 622514043917 |
| | 622514036414 |
| | 622514043924 |
| | 622514459367 |
| | |
| Global Product Classification: | 10000434 Surface Care/Protection |
| Date of Manufacture: | Five character format. First character is a letter indicating production location. Second digit is the last digit of the production year. Last three digits are Julian date or day of the year produced. |

Health and Environmental Data

| | |
|------------------------|---|
| Safety Data Sheet: | Ultra Marathon SDS |
| GHS Hazards | Non-Hazardous |
| | https://www.osha.gov/dsg/hazcom/ghsguideoct05.pdf |
| Health/Safety Studies: | none |

Customer Service

| | |
|-------------------------|--|
| Address: | Rochester Midland Corporation 155 Paragon Drive, Rochester, NY 14624 |
| Toll-Free Phone Number: | 1-800-836-1633 |
| Email: | facsupp@rochestermidland.com |

Level of Disclosure

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|---------------------------|--|
| Non-Fragrance Ingredients | Level 2: Full Disclosure of All Intentionally Added Ingredients. All intentionally added ingredients are disclosed, including those present in trace quantities. One or more nonfunctional ingredients are withheld as confidential business information |
| Fragrance Ingredients | Level 3: Partial Disclosure of Fragrances; No Master List Provided. One or more fragrance ingredients are withheld as confidential business information, and no master list of fragrance ingredients used by the manufacturer is provided. |