## MEGAFRESH FLUORIDE TOOTH- sodium monofluorophosphate paste, dentifrice American Amenities, Inc.

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

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Active Ingredient: Sodium Monofluorophosphate (0.76%)

Purpose: Anticavity

Uses: Aids in the prevention of dental cavities

For external use only. Keep out of reach of children

Keep out of reach of children under six years of age

If more than used for brushing is accidentally swallowed, get medical help or contact a poison control center immediately.

Adults and children of two years of age and older: Brush teeth thoroughly, perferrably after each meal or at least twice a day, or as directed by a dentist or a doctor. Instruct children under six years of age in good brushing and rinsing habit (to minimize swollowing). Supervise children as necessary until capable of using without supervision. Children under 2 years of age: consult a dentist or doctor.

Calcium Carbonate, Carboxymethylcellulose Sodium, Flavour, Glycerin, Purified Water, Sodium Benzoate, Sodium Lauryl Sulfate, Hydrated Silica, Saccharin Sodium, Sorbitol, Sodium Pyrophosphate



Reorder NO.TP-700P

| Drug Facts  | Drug Facts (continued)  |  |
|---|---|--|
| Active Ingredient Purpose<br>Sodium Monotuorophosphate (0.76%)Articavity<br>(0.1% w/v1uoride Ion)   | Directions<br>Adults and children 2 years of age and older: Binshi teethi thoronghiy, preterably after<br>each meal or at least twice a day, or as directed by a dentist or doctor. Instruct children<br>inder 6 years of age in good brisking and firsing habits (to minimize swallowing).<br>Sipeniste children as necessary in thicapable of ising with or tis openision. Children<br>inder 2 years of age: Consult a dentist or doctor. |  |
| Uses<br>Alds in the prevention of dental cavities.  |   |  |
| Warning   |   |  |
| Keep oitof reach of children under 6 years of age. If more than ised tor brisking is<br>accidentally swallowed, get medical kelp or contact a Polson Control Center right away. | Inactive Ingredients<br>Caloim Carbonate, Carboxymethyloelli koe Sodium, Flauour, Glycenii, Hydrated Silka,<br>Purffed Water, Sodium Beizoate, Sodium Launyi Sulphate, Sacokarii Sodium, Sorbitol,<br>Sodium Pyrophospilate,  |  |
| la lutacture d'hor America la Amerittes, luc.<br>Voodluute, WA S5012  |   |  |

Made in China.

## **MEGAFRESH FLUORIDE TOOTH**

sodium monofluorophosphate paste, dentifrice

| Product Information  |  |                    |                      |                    |
|--|--|--------------------|----------------------|--------------------|
| Product Type   | HUMAN OTC DRUG                         | Item Code (Source) | NDC:5                | 4157-103           |
| Route of Administration  | DENTAL                                 |                    |                      |                    |
|  |  |                    |                      |                    |
| Active Ingredient/Activ  | ve Moiety                              |                    |                      |                    |
|  | Ingredient Name                        |                    | Basis of<br>Strength | Strength           |
| <b>SODIUM MONOFLUOROPH</b><br>UNII:Q80VPU408O)                                 | <b>OSPHATE</b> (UNII: C810JCZ56Q) (FLU | UORIDE ION -       | FLUORIDE ION         | 0.10 g<br>in 100 g |
| Inactive Ingredients   |  |                    |                      |                    |
| mactive ingretients  | Ingredient Name                        |                    |                      | Strength           |
| WATER (UNII: 059QF0KO0R)   | 0                                      |                    |                      | Strength           |
| SORBITOL (UNII: 506T60A2   |  |                    |                      |                    |
| CALCIUM CARBONATE (UN  | II: H0 G9 379 FGK)                     |                    |                      |                    |
| CARBOXYMETHYLCELLUL  | <b>OSE SODIUM</b> (UNII: K679OBS311)   |                    |                      |                    |
|  | (UNII: 368GB5141J)                     |                    |                      |                    |
| SODIUM LAURYL SULFATE  | (01111 000 0201120)                    |                    |                      |                    |
|  | · · · ·                                |                    |                      |                    |
| SODIUM LAURYL SULFATE<br>GLYCERIN (UNII: PDC6A3C0<br>HYDRATED SILICA (UNII: Y6 | OX)                                    |                    |                      |                    |
| <b>GLYCERIN</b> (UNII: PDC6A3C0<br><b>HYDRATED SILICA</b> (UNII: Y6            | OX)<br>O7T4G8P9)                       |                    |                      |                    |
| GLYCERIN (UNII: PDC6A3C0   | OX)<br>O7T4G8P9)<br>SB8ZUX40TY)        |                    |                      |                    |

## Packaging

| #  | Item Code        | Package Description | Marketing Start Date | Marketing End Date |
|----|------------------|---------------------|----------------------|--------------------|
| 1  | NDC:54157-103-01 | 17 g in 1 TUBE      |                      |                    |
| 2  | NDC:54157-103-02 | 24 g in 1 TUBE      |                      |                    |
| 3  | NDC:54157-103-03 | 35 g in 1 TUBE      |                      |                    |
| 4  | NDC:54157-103-04 | 43 g in 1 TUBE      |                      |                    |
| 5  | NDC:54157-103-05 | 50 g in 1 TUBE      |                      |                    |
| 6  | NDC:54157-103-06 | 70 g in 1 TUBE      |                      |                    |
| 7  | NDC:54157-103-07 | 78 g in 1 TUBE      |                      |                    |
| 8  | NDC:54157-103-08 | 90 g in 1 TUBE      |                      |                    |
| 9  | NDC:54157-103-09 | 100 g in 1 TUBE     |                      |                    |
| 10 | NDC:54157-103-10 | 120 g in 1 TUBE     |                      |                    |
| 11 | NDC:54157-103-11 | 130 g in 1 TUBE     |                      |                    |
| 12 | NDC:54157-103-12 | 150 g in 1 TUBE     |                      |                    |
| 13 | NDC:54157-103-13 | 181 g in 1 TUBE     |                      |                    |
| 14 | NDC:54157-103-14 | 200 g in 1 TUBE     |                      |                    |
| 15 | NDC:54157-103-15 | 3 g in 1 POUCH      |                      |                    |
| 16 | NDC:54157-103-16 | 5 g in 1 POUCH      |                      |                    |
| 17 | NDC:54157-103-17 | 10 g in 1 POUCH     |                      |                    |
| 18 | NDC:54157-103-18 | 4.25 g in 1 POUCH   |                      |                    |
| 19 | NDC:54157-103-19 | 71 g in 1 TUBE      |                      |                    |
| 20 | NDC:54157-103-20 | 85 g in 1 TUBE      |                      |                    |

| Marketing Information |  |                      |                    |  |  |  |  |  |
|-----------------------|--|----------------------|--------------------|--|--|--|--|--|
| Marketing Category    | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |  |  |  |  |  |
| OTC monograph final   | part355                                  | 11/04/2013           |                    |  |  |  |  |  |

Labeler - American Amenities, Inc. (181454026)

**Registrant** - American Amenities, Inc. (181454026)

Revised: 1/2015

American Amenities, Inc.