# IONITE APF FOAM- sodium fluoride aerosol, foam Dharma Research, inc.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

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Castor Oil, Decyl Glucoside, Distilled Water, Flavor, Hydrofluoric Acid, Phosphoric Acid, Poloxamer, Propellant A31, Sodium Benzoate, Sodium Laureth Sulface, Sodium Saccharne, Triethanolamine, Xylitol

- Do not swallow.
- Keep out of reach of children.
- Contents under pressure.
- Do not place in hot water or near radiators, stoves or other sources of heat.
- Do not puncture or incinerate container. Do not spray towards open flames.
- For professional use only.
- Remove cap from can. Prior to each use, shake can thoroughly for at least 15 seconds.
- To dispense, invert the can completely upside down. Slowly depress nozzle to dispense foam into a fluoride tray (foam will expand slightly higher than fluoride tray).
- Air dry teeth thoroughly and inset tray(s) into patient's mouth. Instruct patient to bite down and leave the tray in contact with the teeth between 1 4 minutes.
- Use a saliva ejector during treatment to minimize ingestion of product.
- Remove the tray(s) and have patient expectorate.
- Instruct patient not to eat, drink or rinse for 30 minutes after treatment.

Store at a controlled room temperature 59°-86°F (15°-30°C)

### NDC#53045-251-44



# APF FOAM with Xylitol

## **Concord Grape**

Acidulated Phosphate Fluoride Treatment Foam 1.23% Fluoride Ion

### **GLUTEN FREE**

1 minute or 4 minute Treatment



4.4 fl.oz. (130 ml)

### MADE IN USA

ONITE APF FOAM					
odium fluoride aerosol, foam					
Product Information					
Product T ype	HUMAN PRESCRIPTION DRUG	Item C	ode (Source)	NDC:53045-251	
Route of Administration	DENTAL, TOPICAL, ORAL				
Active Ingredient/Active I	Moiety				
Ingredient Name			<b>Basis of Strength</b>	Strength	
SODIUM FLUORIDE (UNII: 8ZYQ1474W7) (FLUORIDE ION - UNII:Q80VPU408O)			FLUORIDE ION	1.5498 g in 126 g	

# **Drug Facts**

#### Active Ingredient Sodium Fluoride 2,72%

Uses This is a prescription fluoride treatment foam used to help prevent dental decay.

### Warnings

- Do not swallow.
  Keep out of the reach of children.
- Contents under pressure.
- Do not place in hot water or near radiators, stoves or other sources of heat.
- Do not puncture or incinerate container, Do not spray toward open flame,
  For Professional Use Only.

### Directions

Remove cap from can. Prior to each use, shake can thoroughly for at least 15 seconds

- To dispense, invert the can completely upside down. Slowly depress nozzle to dispense foam into a fluoride tray (foam will expand slightly higher than fluoride tray).
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- Air dry teeth thoroughly and insert tray(s) into patient's mouth, Instruct patient to bite down and leave the tray in contact with the teeth between 1 - 4 minutes,
- Use a saliva ejector during treatment to minimize ingestion of product.
  Remove tray(s) and have patient expectorate.
- Instruct patient not to eat, drink or rinse for 30 minutes after treatment,

#### Inactive ingredients

Castor Oll, Decyl Glucoside, Distilled Water, Flavor, Phosphoric Acid, Poloxamer, Propellant A31, Sodium Benzoate, Sodium Laureth Sulfate, Sodium Saccharine, Triethanolamine, Xylitol,

### Other information

Store at controlled room temperature 59°- 86°F (15°-30° C)

Shake well before each use INVERT CAN COMPLETELY AND DEPRESS NOZZLE TO DISPENSE



3045

Purpose

...Anticaries

	Ingredient Name			Strength
CASTOR OIL (UNII: D53	340 Y2I9 G)			
DECYL GLUCOSIDE (U	NII: Z17H97EA6Y)			
WATER (UNII: 059QF0K	O0R)			
HYDROFLUORIC ACID	(UNII: RGL5YE86CZ)			
PHOSPHORIC ACID (UI	NII: E4GA8884NN)			
SODIUM BENZOATE (U				
SO DIUM LAURETH SUI	LFATE (UNII: BPV390UAP0)			
SACCHARIN SODIUM (	UNII: SB8ZUX40TY)			
XYLITOL (UNII: VCQ00				
POLOXAMER 407 (UNI				
TROLAMINE (UNII: 903	K93S3TK)			
Color Shape Flavor	GRAPE (Concord Grape)		Score Size Imprint Code	
Contains			<b>F</b>	
Packaging				
# Item Code	Package Description	Marl	keting Start Date	Marketing End Dat
		04/22	0	
1 NDC:53045-251-44 12	o g in I BOTTLE; Type 0: Not a Combination Product			
1 NDC:53045-251-44 12	6 g in 1 BOTTLE; Type 0: Not a Combination Product			
1 NDC:53045-251-44 12	o g m i BOTTLE, Type 0: Not a Combination Product			
1 NDC:53045-251-44 12 Marketing Info Marketing Category		Mar	keting Start Date	Marketing End Date

Labeler - Dharma Research, inc. (078444642)

Registrant - Dharma Research, inc. (078444642)

Establishment							
Name	Address	ID/FEI	<b>Business Operations</b>				
Dharma Research, inc.		078444642	manufacture(53045-251)				

Revised: 10/2020

Dharma Research, inc.