#### TOP QUALITY MFG APF- sodium fluoride gel Top Quality Manufacturing, 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.

-----

# Active Ingredient:

Fluoride Ion 1.23%

Available from 2.09% Sodium Fluoride and Hydrofluoric Acid

## **Purpose:**

Fluoride Treatment Gel

## Indications and Usage:

- A stable thixotropic fluoride treatment gel used to help prevent dental decay.
- For Professional Use Only. This product is not intended for home or unsupervised use.

## Warnings:

- Keep out of reach of children.
- Do not swallow. If product is accidentally swallowed in quantities greater than would normally occur with a treatment gel, seek medical help or contact a Poison Control Center right away.
- Read directions carefully before using.

## **Dosage and Administration:**

Shake well before use. This is a one minute or four minute fluoride gel for in-office patient use. It is normally used as a preventative caries treatment two times a year.

1. After thorough prophylaxsis, fill two single or one dual tray, one third full with gel. Air dry teeth and insert trays into the mouth.

2. Instruct patient to bite down lightly but firmly for one minute (80% effectiveness) or four minutes (100% effectiveness).

3. Remove trays. Instruct patient to expectorate any excess gel and not to eat or drink for at least 30 minutes.

## Other Information:

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

#### Inactive Ingredients:

Citric Acid, Flavor, Magnesium Aluminum Silicate, Phosphoric Acid, Polysorbate 20, Sodium Benzoate, Sodium Saccharin, Titanium Dioxide, Water, Xanthan Gum, Xylitol. May contain blue #1, green #3, red #3, red #40, yellow #5 (tartrazine), yellow #6 as a color additive



# TOP QUALITY MFG APF

sodium fluoride gel

Product Information						
Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:69301-028			
Route of Administration	DENTAL					

	Ingro	lient Name		Basis of Stree	ngth Strength	
	-				-	
	CUNII: 82 FQ14	74W7) (FLUORIDE ION	- UNII:Q800P0408		5.6 g in 454 g	
Inactive Ingre	dients					
		Ingredient Na	me		Strength	
CITRIC ACID MON	OHYDRATE (UNI	I: 2968PHW8QP)				
MAGNESIUM ALUM	IINUM SILICATI	E (UNII: 6M3P64V0NC	2)			
PHOSPHORIC ACI	) (UNII: E4GA888	4NN)				
POLYSORBATE 20	(UNII: 7T1F30V5	YH)				
SODIUM BENZOAT	<b>E</b> (UNII: 0J245FE	5EU)				
SACCHARIN SODIL	M (UNII: SB8ZU	X40TY)				
TITANIUM DIOXIDE	(UNII: 15FIX9V2	JP)				
WATER (UNII: 059Q	F0KO0R)					
XANTHAN GUM (UNII: TTV12P4NEE)						
XYLITOL (UNII: VCQ	006KQ1E)					
FD&C BLUE NO. 1	(UNII: H3R47K31	BD)				
FD&C GREEN NO.	<b>3</b> (UNII: 3P3ONR	601S)				
FD&C RED NO. 3 (UNII: PN2ZH5LOQY)						
FD&C RED NO. 40 (UNII: WZB9127XOA)						
FD&C YELLOW NO. 5 (UNII: 1753WB2F1M)						
FD&C YELLOW NO	. 6 (UNII: H77VE	193A8)				
Product Chara	icteristics		-			
Color		green	Score			
Shape			Size	Size		
Flavor		MINT	Imprint Code			
Contains						
Packaging						
# Item Code	Package Description Ma		Marketing Start Date	Marketing End Date		
	454 g in 1 BOTTLE, PLASTIC; Type 0: Not a 05 Combination Product		05/01/2014			

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			
unapproved drug other		05/01/2014				

Labeler - Top Quality Manufacturing, Inc. (113630649)