X-PUR OPTI-RINSE PLUS- anticavity fluoride rinse mouthwash Laboratoires MSP 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.

Laboratoires MSP-Oral Science-X-Pur Mint Mouthwash

Active Ingredient(s)

Sodium Fluoride 0.05% (0.02% w/v fluoride ion).....Anticavity

Purpose

Anticavity

Use

aids in the prevention of dental cavities.

Warnings

Keep out of the reach of children. If more than used for rinsing is accidentally swallowed, get medical help or contact a Poison Control Center right away

Stop use and ask a doctor or dentist if symptoms persist or condition worsens after regular use

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Directions

• Adults and children 6 years and older:

Use once a day after brushing your teeth with a toothpaste Remove cap

Pour 10 milliliters into a cap (10 mL mark on the inside of cap); do not fill above 10 mL mark Vigorously swish 10 milliliters of rinse between your teeth for 1 minute and then spit out

Do not swallow the rinse

Do not eat or drink for 30 minutes after rinsing

Instruct children under 12 years of age in good brushing and rinsing habits (to minimize swallowing)

Supervise children as necessary until capable of using without supervision

• Children 6 years and under

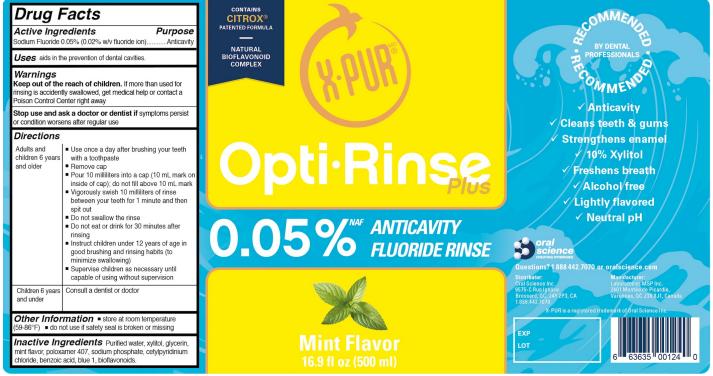
Consult a dentist or doctor

Inactive ingredients

xylitol, glycerin, poloxamer 407, sodium phosphate, bioflavonoids, benzoic acid, cetylpyridinium chloride, mint flavor, blue 1, water,

store at room temperature (59-86°F) do not use if safety seal is broken or missing

Package Label - Principal Display Panel



500 mL NDC: 77982-114-11

X-PUR OPTI-RINSE P anticavity fluoride rinse mouth					
Product Information					
Product Type	HUMAN OTC DRUG	ltem Code (Source)		NDC:77982-114	
Route of Administration	DENTAL				
Active Ingredient/Active	Moiety				
Ingree		Basis of Strength	Str	ength	
SODIUM FLUORIDE (UNII: 8ZYQ14	474W7) (FLUORIDE ION -			0.05 a	in 100 ml

maci	tive Ingre	alents						
			Ing	redient Name				Strength
FD&C	BLUE NO. 1	(UNII: H3	47K3TBD)					
BENZO	OIC ACID (UN	III: 85KNO	BOMIM)					
XYLIT	ol (Unii: VCQ	006KQ1E						
POLO	XAMER 407	UNII: TUF	IVW3M2)					
CETYL	.PYRIDINIUM	CHLORI	DE (UNII: D9	OM4SK49P)				
MINT	(UNII: FV98Z8	GITP)						
GLYCE	E rin (Unii: Pe	DC6A3C00	X)					
CITRU	S BIOFLAVO	NOIDS (L	NII: BD7045	9150)				
WATE	R (UNII: 059Q	F0KO0R)						
SODIU	IM PHOSPH		SE337SVY3	7)				
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Labeler - Laboratoires MSP Inc (251046124)

Revised: 10/2022

Laboratoires MSP Inc