

OROMIN- calcium chloride, sodium fluoride, sodium phosphate rinse
Germiphene Corporation

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](#).

ORO Min

Recommended use:

Oro Min is a remineralizing and anti-cavity fluoride rinse. It provides essential minerals necessary to harden teeth and promote remineralizing of tooth surfaces.

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Medicinal ingredient:

Calcium chloride 0.054%, sodium fluoride 0.02%, sodium phosphate 0.056%

Non-Medicinal Ingredients:

Water, ethyl alcohol, sorbitol solution, sodium chloride, edetate disodium, sodium benzoate, polysorbate 20, polysorbate 80, methyl paraben, sodium saccharin, propyl paraben, and flavouring agent.

Directions:

After brushing and flossing, rinse 10-15 mL of ORO Min (fill cap 3/4 full) between teeth for 60 seconds, then spit out. Do not swallow. Do not eat or drink for 30 minutes after rinsing. Use twice a day or as directed by your dentist or hygienist.

Keep out of reach of children.

Do not use if tamper-evident foil seal is broken. Do not store in direct sunlight.

Oral Rinse | Rince-Bouche

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GERMIPHENE CORPORATION
1.800.265.9931
www.germiphene.com

NPN 02240336

OROMin™

Remineralizing Solution
with Fluoride
Solution reminéralisante
au fluorure

soft mint
menthe
douce



Dye free | Sans colorant



Use twice daily
Employer deux fois par jour

16.9 fl oz

USAGE RECOMMANDÉ: ORO Min est un rince-bouche reminéralisant au fluorure qui combat la carie dentaire. Il fournit les minéraux essentiels pour durcir les dents et favoriser la reminéralisation de la surface des dents.

INGRÉDIENT MÉDICAMENTEUX: Chlorure de calcium 0,054%, fluorure de sodium 0,02%, phosphate de sodium 0,056%.

INGRÉDIENTS NON MÉDICAMENTEUX: Eau, alcool éthylique, solution de sorbitol, chlorure de sodium, édétate disodique, benzoate de sodium, polysorbate 20, polysorbate 80, p-hydroxybenzoate de méthyle, saccharinate de sodium, propyl p-hydroxybenzoate et aromatisants.

MODE D'EMPLOI: Après le brossage des dents et avoir utilisé la soie dentaire, se rincer la bouche minutieusement avec 10 à 15 mL d'ORO Min (remplissant le bouchon aux $\frac{3}{4}$) durant 60 secondes, puis cracher. Ne pas avaler. Éviter de boire ou de manger dans les 30 minutes qui suivent. Employer deux fois par jour ou selon les directives de votre dentiste ou hygiéniste dentaire.

AVERTISSEMENT: Garder hors de la portée des enfants. Ne pas utiliser si le sceau est endommagé. Ne pas exposer aux rayons de soleil directs.



GERMIPHENE CORPORATION 1379 Colborne St. E.
Brantford ON N3T 5M1 | Canada

Made in Canada | Fabriqué au Canada



500 mL

Oral Rinse | Rince-Bouche



Remineralizing Solution
with Fluoride
Solution reminéralisante
au fluorure

soft mint
menthe
douce



Dye free | Sans colorant



Use twice daily
Employer deux fois par jour

Voit le feuillet pour la version en français.

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1.69 fl oz
50 mL

OROMIN

calcium chloride, sodium fluoride, sodium phosphate rinse

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:61508-0200
Route of Administration	DENTAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SODIUM PHOSPHATE, MONOBASIC (UNII: 3980JH2SW) (PHOSPHATE ION - UNII:NK08V8K8HR)	SODIUM PHOSPHATE, MONOBASIC	0.056 g in 100 g
CALCIUM CHLORIDE (UNII: M410D6VV5M) (CALCIUM CATION - UNII:2M83C4R6ZB)	CALCIUM CHLORIDE	0.054 g in 100 g
SODIUM FLUORIDE (UNII: 8ZYQ1474W7) (FLUORIDE ION - UNII:Q80VPU408O)	FLUORIDE ION	0.01 g in 100 g

Inactive Ingredients

Ingredient Name	Strength
ALCOHOL (UNII: 3K9958V90M)	2 g in 100 g
PROPYLPARABEN (UNII: Z8IX2SC1OH)	0.005 g in 100 g
METHYLPARABEN (UNII: A2I8C7HI9T)	0.06 g in 100 g
DISODIUM ETHYLENEDIAMINEDIACETATE (UNII: EQL53S5L0F)	0.137 g in 100 g
SODIUM CHLORIDE (UNII: 451W47IQ8X)	0.877 g in 100 g
SACCHARIN SODIUM (UNII: SB8ZUX40TY)	0.025 g in 100 g
WATER (UNII: 059QF0KO0R)	94.9 g in 100 g
SORBITOL (UNII: 506T60A25R)	1.5 g in 100 g
POLYSORBATE 80 (UNII: 6OZP39ZG8H)	0.1 g in 100 g
POLYSORBATE 20 (UNII: 7T1F30V5YH)	0.1 g in 100 g
SODIUM BENZOATE (UNII: OJ245FE5EU)	0.1 g in 100 g

Product Characteristics

Color		Score	
Shape		Size	
Flavor	MINT	Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:61508-0200-1	500 g in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	06/16/2017	
2	NDC:61508-0200-2	50 g in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	06/16/2017	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		06/16/2017	

Labeler - Germiphene Corporation (206412512)

Establishment

Name	Address	ID/FEI	Business Operations
Germiphene Corporation		206412512	manufacture(61508-0200)

Revised: 6/2017

Germiphene Corporation