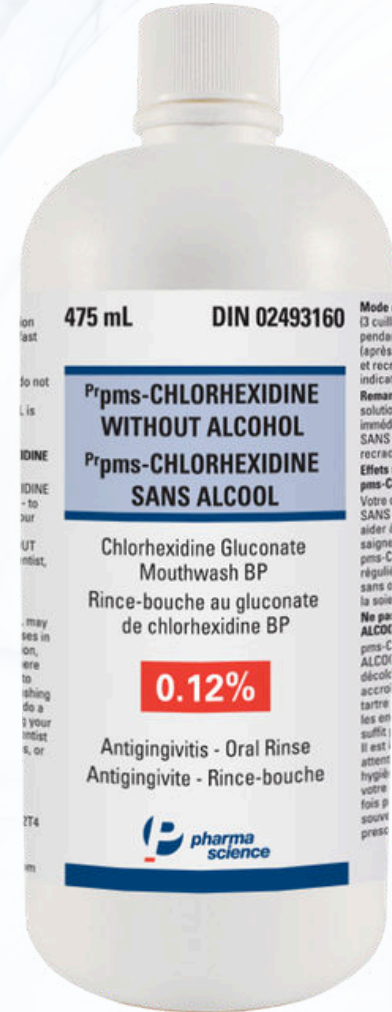
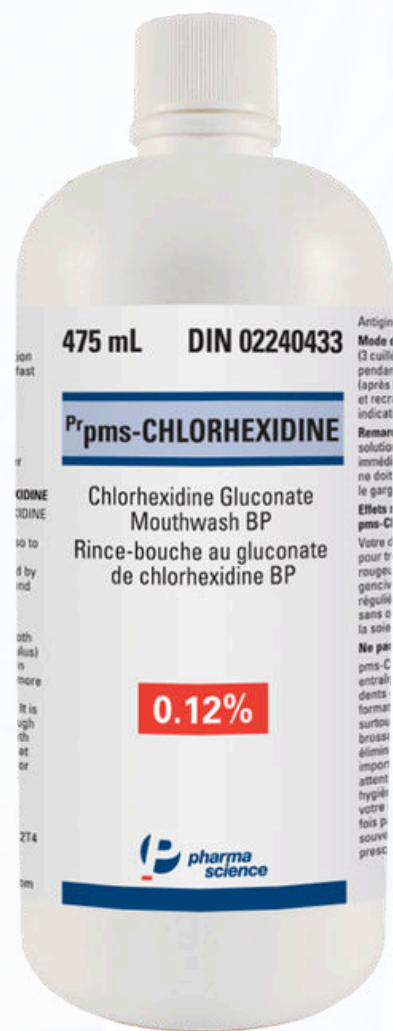


A Healthier Smile Starts With Healthier Gums



Clinically Proven Gingivitis Reduction

- Demonstrated 54–97% reduction in plaque bacteria during six months of use
- Significantly decreases gingival inflammation and bleeding between dental visits



Antimicrobial protection for several hours

- Provides antimicrobial activity during rinsing and for several hours afterward, helping patients maintain oral health between appointments



Two Formulations to Meet Patient Needs

- Standard formula (with alcohol)
- Alcohol-free formula, suitable for sensitive patients



Recommended For

- Treatment of moderate to severe gingivitis
- Management of associated gingival bleeding and inflammation between dental visits

Prpms-CHLORHEXIDINE and Prpms-CHLORHEXIDINE WITHOUT ALCOHOL (0.12% Chlorhexidine Gluconate Mouthwash) are indicated for use as part of a professional program for the treatment of moderate to severe gingivitis, and for management of associated gingival bleeding and inflammation between dental visits.

Consult the product monograph at https://pdf.hres.ca/dpd_pm/00075590.PDF for important information.

pms-CHLORHEXIDINE and pms-CHLORHEXIDINE WITHOUT ALCOHOL (0.12% Chlorhexidine Gluconate Mouthwash) should not be used by persons who are known to be hypersensitive to chlorhexidine gluconate or other formula ingredients.

The product monograph is also available through our medical department at medinfo@pharmascience.com or call us at 1-888-550-6060.



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Choosing Pharmascience® is choosing local and contributing to the Canadian economy. Pharmascience employs over 1,600 people.