



PRODUCT PROFILE

ORO-CLENSE **DIN 02209055**

Product	Antimicrobial Oral Rinse
Description	0.12% Chlorhexidine Gluconate Mouth Rinse.
Function	ORO-CLENSE is 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.
Packaging	500 mL, 4 L Office Kit, 4 L Home Kit.

Features	Benefits
<i>Efficacy</i>	Rinsing with ORO-CLENSE inhibits the build up and maturation of plaque by reducing certain microbes regarded as gingival pathogens thereby reducing gingivitis.
<i>Residual Retention for 6-12 Hours</i>	Binds to mucosal tissue (hydroxyapatite, pellicle, salivary glycoprotein & mucous membranes) to achieve residual antimicrobial activity for several hours. Exerts bacteriostatic effect as the CHX is gradually released from retention sites.
<i>Safe-to-Use</i>	Studies conducted demonstrate that any ingested chlorhexidine gluconate is poorly absorbed from the gastrointestinal tract. Excess is excreted through body wastes, ensuring patient safety.
<i>Pleasant Mint Flavour</i>	Ensures patient compliance.
<i>Maintains Soft Tissue Integrity During Fixed Prosthodontic Procedures</i>	Improvements in gingival health makes tooth preparations and impressions easier, reduces gingival irritation and improves gingival acceptance of final restoration. As reported by CRA, June 1992.

ORO-CLENSE can be used for control or rationalization of the following conditions.

- *For immuno-compromised people
- *Plaque reduction
- *Reduction of post-surgical inflammation
- *Pre-operative rinse
- *Reduction of high streptococcus mutans level
- *Reduction of periodontal organisms
- *Sub-gingival and supra-gingival irrigation
- *Reduction of dry socket resulting from third molar surgery

If you have any questions about **ORO-CLENSE** contact your local area sales representative. Or call **GERMIPHENE** Corporation toll free at **1.800.265.9931** or **www.germiphene.com** email: **admin@germiphene.com**

