



## Technical Data Sheet

Product: LORIS 2%CHG Wipe

Product Code: 107-02

DIN 02355965 (Canada)

### **Product Packaging**

Pouch size: 108 mm x 108 mm

Open wipe: 200 mm x 297 mm

Closed wipe: 65 mm x 80 mm (variable)

Solution content: Minimum 10 mL/pouch

Packaging Format: 50 wipes / display box & 6 display boxes / corrugate

Corrugates per skid: 65

Corrugates per row: 13

Rows per skid: 5

### **Product Label**

**Intended use:** Antiseptic cleanser for personal/ domestic use, effective in destroying certain bacteria and removing impurities to provide antiseptic cleansing.

**Directions:** Tear open pouch and use as part of a daily cleansing routine.

**Warnings:** For external use only. Avoid contact with the eyes. If contact occurs, flush eyes with water. Discontinue use and consult a health care practitioner if irritation develops.

**Caution:** Keep in a cool and dry place between 15°C and 30°C (59°F - 86°F).

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Product No. / No de produit : 107-02

DIN: 02355965

Disposable antiseptic body cleansing wipe  
Rinse-free & Quick drying

Chlorhexidine Gluconate Wipe

### LORIS 2% CHG Wipe/Serviette

Serviette de gluconate de chlorhexidine

Serviette jetable antiseptique pour le corps  
Aucun rinçage nécessaire et sèche rapidement

One wipe per pouch / Une serviette par sachet  
20 cm x 30 cm

**Active Ingredient:** 2% W/V Chlorhexidine Gluconate USP.

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**Warnings:** For external use only. Avoid contact with the eyes.  
If contact occurs, flush eyes with water.

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Chlorhexidine Gluconate Wipe

### LORIS 2% CHG Wipe/Serviette

Serviette de gluconate de chlorhexidine

**Ingrédient actif:** gluconate de chlorhexidine 2% P/V USP.

**Usage:** Nettoyant antiseptique pour usage domestique et à des soins d'hygiène personnelle, efficace pour détruire certaines bactéries et déloger les impuretés.

**Mode d'emploi:** Ouvrir l'emballage et utiliser dans le cadre de la routine du nettoyage quotidien.

**Mise en garde:** Pour usage externe seulement. Éviter tout contact avec les yeux. Le cas échéant, rincer abondamment les yeux avec de l'eau. Si une irritation apparaît, cesser d'utiliser le produit et consulter un praticien de soins de santé.

**PRÉCAUTIONS:** Entreposer dans un endroit sec et frais entre 15°C et 30°C. (59°F - 86°F).



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Made in Canada  
Fabriqué au Canada



## Technical Data Sheet

### In-Process Quality Controls on Finished Products

Test	Method	Specification
Fill volume	S-MAN-003	Minimum 10 mL
Seal Integrity	S-MAN-013	No leaks found in bundle of pouches when hardly squeezed between two plates

### Chemical / Biological Analysis

Test	Method	Specification
Description	Organoleptic	Hermetically sealed pouch containing a swab impregnated with a clear liquid
Visual inspection	Organoleptic	The solution is free of dirt, hair, precipitates, and other foreign matter
Identification A	NPLC-1416	The retention time of the major peak for chlorhexidine from the sample solution corresponds to that of the standard solution as obtained in the "Assay"
Identification B	TL-S-QUA-045	The principal spot from the sample solution corresponds in color, size, and Rf value to that from the standard solution
Assay Chlorhexidine Gluconate	NPLC-1416	1.8% - 2.2% (Label Claim $\pm$ 10%)
pH	USP<791>	5.0-8.0
p-Chloroaniline	NPLC-1416	$\leq$ 100 $\mu$ g/mL
Total Aerobic Microbial Count (TAMC)	TL-S-QUA-028	Report < 10 cfu/mL
Total Combined Yeast and Molds Count (TYMC)	TL-S-QUA-028	Report < 2 cfu/mL
S.aureus	TL-S-QUA-053	Absence
P.aeruginosa	TL-S-QUA-053	Absence
B.cepacia	TL-S-QUA-053	Absence