

CHLORHEXIDINE GLUCONATE

Purpose: Chlorhexidine gluconate is a broad-spectrum antimicrobial agent used in healthcare and dental for various purposes.

FOR PROFESSIONAL AND INSTITUTIONAL USE ONLY



WARNING!
This product is **NOT** to be administered at **FULL** strength. See dilution instructions below.



DANGER

Causes serious eye damage
Provoque des lésions oculaires graves



Wear eye protection/face protection.

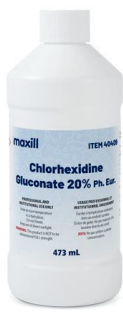
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Refer to SDS.

STORAGE: Store at room temperature in a dark place. Do not freeze. Keep out of direct sunlight.

DILUTION INSTRUCTIONS:

Chlorhexidine Gluconate Solution 20% w/v - 473 mL bottle (Item# 40409)

To prepare a 0.12% CHG Rinse, use a suitable Base Rinse such as distilled water, nonionic or cationic mouthwash. Cationic mouthwashes contain cetylpyridinium chloride (E.g. PerioX)

	Final Volume of 0.12% CHG Rinse (mL)	=	Volume of Base Rinse (mL)	+	Volume of CHG Concentrate (mL)
	1000 mL		994 mL		6 mL
	500 mL		497 mL		3 mL
	250 mL		248.5 mL		1.5 mL
	125 mL		124.25 mL		0.75 mL

Chlorhexidine Gluconate Solution 8.12% w/v - 30 mL bottle (Item# 40416)



To prepare a 0.12% CHG Rinse, add the entire contents of the 30 mL bottle of 8.12% Chlorhexidine Gluconate solution into 2 litres of a Chlorhexidine Gluconate compatible base liquid (e.g. PerioX). Gently agitate the mixture to yield a uniform solution of 0.12% w/v of Chlorhexidine Gluconate.



Spaulding's Classifications

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