



Chlorhexidine Scrub 4%

Maximum Strength



"In a 4% aqueous solution as a surgical scrub, it descreases the cutaneous bacterial population more than either hexachlorophene or povidone iodine....chlorhexidine solution leaves a residue on the skin which gives a persistent antibacterial effect lasting 1 or 2 days." 1

Contains 4% chlorhexidine gluconate and 4% isopropanol. The gluconate has superior solubility compared to the acetate form and the 4% isopropanol allows for activity against *pseudomonas aeruginosa*.

Size Reorder No Lbs/Case Case Pack
Gallon CH011 37 lbs. 4 x 1

INDICATIONS: Chlorhexidine Scrub 4% is a mild scrub containing Chlorhexidine Gluconate 4% that exhibits bactericidal activity against a wide range of microorganisms.

DIRECTIONS FOR USE: Wet area thoroughly with water. Use approximately 5 mL of Chlorhexidine Scrub 4% and enough water to make a lather. Lather thoroughly. Rinse thoroughly under running water.

CAUTION: Avoid contact with eyes and mucous membranes. If in eyes, immediately flush with water for 15 minutes and contact a physician. If swallowed, contact a physician and/or poison control center immediately.



Rev. 02-15



Chlorhexidine Scrub 4%

Maximum Strength

A Mild Scrub Containing Chlorhexidine Gluconate

For Animal Use Only • Keep Out of Reach of Children Net Contents: One Gallon (3.785 L) **ACTIVE INGREDIENT:** 4% Chlorhexidine Gluconate.

OTHER INGREDIENTS: Purified Water, Lauramine Oxide, Isopropyl Alcohol, Ethoxylated Alcohol, PEG-6 Cocamide, PEG-60 Hydrogenated Castor Oil, Hydroxyethylcellulose,

Citric Acid, Fragrance and Artificial Color.

STORAGE: Store at room temperature between 15°-30°C (59°-86°F). Keep container tightly closed when not in use.

Lot No. Exp. Date

Reorder No. CH011PC

Made in U.S.A.

Manufactured By: FIRST PRIORITY, INC., Elgin, IL 60123

www.prioritycare.com

Revised: 005/03/24

For a complete list of Priority Care distributors, please call our Customer Service Department at: 1-800-650-4899, or visit our Website: www.prioritycare.com

¹ Remington's Pharmaceutical Sciences, pg. 1160, 17th Edition