



Nobac[®] BKC USP Antimicrobial

Nobac[®] BKC USP antimicrobial is 50% active Benzalkonium Chloride in a water-and-ethanol solution. It is effective in hand rubs and hand washes in both consumer and health-care settings.



APPLICATIONS AND APPROVALS

- Nobac[®] BKC USP antimicrobial can be used as an active ingredient in health-care and consumer over-the-counter (OTC) antiseptic hand rubs and hand washes.
- Nobac[®] BKC USP antimicrobial is one of a limited number of FDA-approved chemistries that can be used as an active ingredient in both health-care and consumer topical antiseptic hand washes and rubs.
- Nobac[®] BKC USP antimicrobial can be used in the following product types: health-care personnel hand washes, surgical hand scrubs, health-care personnel hand rubs, consumer hand and body washes, consumer hand sanitizers, and consumer antiseptic hand wipes.

QUALITY AND MANUFACTURING

- Nobac[®] BKC USP antimicrobial is manufactured under current Good Manufacturing Practices (cGMP) and meets the standard for use as an FDA active pharmaceutical ingredient (API).
- Nobac[®] BKC USP antimicrobial has been evaluated against the USP-NF Benzalkonium Chloride Solution Monograph.
- Nobac[®] BKC USP antimicrobial is manufactured at Pilot's state-of-the-art production facility in Mexico.



HAND RUB		HAND WASH	
<ul style="list-style-type: none"> Intended for use when hand washing is not an available option Leave-on-products (not rinsed off) 		<ul style="list-style-type: none"> Intended for use with water Rinsed off after use 	
Consumer	Health-care	Consumer	Health-care
Hand sanitizers, antiseptic wipes	Health-care personnel hand rubs	Hand washes/soaps and body wash	Health-care personnel hand washes, surgical hand scrubs, and patient antiseptic skin preparations