

Gator Byte



Foaming Hand Sanitizer

EFFICIENT | RELIABLE | ECO FRIENDLY

Gator Byte is a Benzalkonium Chloride-based, antibacterial hand sanitizer that conforms to FDA guidelines for use as an OTC Topical Antimicrobial “leave-on” hand sanitizer.

Benzalkonium Chloride is listed in the Antiseptic monograph as Category III for safety and efficacy. This category allows Benzalkonium Chloride-based products to be marketed in use patterns that fall within the monograph, and conforms to the requirement in the monograph of 0.1-0.13% active Benzalkonium Chloride.

Gator Byte produces fast drying, non-sticky foam that contains unique conditioning, and moisturizing ingredients, leaving the skin with a soft, refreshing, and silky after-feel.

Gator Byte has a distinct advantage over gelled alcohol hand sanitizers. While both product forms are fast acting and allow for use without water or towels, **Gator Byte** is non-flammable, less drying to skin, and will not stain clothing. Published studies report that Benzalkonium Chloride based hand sanitizers demonstrate greater sustained degerming activity than gelled alcohol hand sanitizers, which actually become less effective with repeated use and make the skin dirtier, not cleaner due to the removal of protective natural skin oils and entrapment of dead skin cells by the polymer thickeners used in the gelled alcohol products (AORN Journal, (68 August 1998), p. 239-251).

Gator Byte should not be used as a substitute for proper hand washing and hygiene practices.

Gator Byte is FDA registered with the number 78094-001-01



R-TECH USA

performance | quality | service

Benefits

- Fast drying
- Broad spectrum efficacy
- High, Stable foam properties
- Alcohol-free
- Contains no PEGs, polymer thickeners, or silicones
- Contains moisturizing/conditioning ingredients to provide a silky after-feel

2933 HWY 1 North
Port Allen , LA 70767

Phone: 225 383 7923 | Fax: 225 383 7961