

Septihol™ Hand Sanitizer is a luxurious foam sanitizer formulated with 62% (v/v) ethyl alcohol to provide a convenient method for routine hand sanitization. It is ideal for use by personnel in pharmaceutical environments to reduce the risk of environmental contamination. Septihol Hand Sanitizer is an excellent adjunct to hand washing when additional antimicrobial protection is needed.



## Septihol Hand Sanitizer

Rich foam format with excellent efficacy

### Features

Formulated with 62% (v/v) ethyl alcohol

Lightweight foam mousse format

No rinse format with minimal residue on hands

Manufactured under a cGMP, FDA compliant quality system

Fragrance free

### Benefits

Delivers efficacy via a recognized antiseptic ingredient for fast acting, proven antimicrobial efficacy

Provides excellent hand coverage and dries quickly to prevent dripping associated with liquid hand sanitizers

Avoids sticky feeling after use

Provides assurance of reliable effectiveness with lot traceability

Avoids potential irritants

People are one of the major sources of contamination in cleanrooms. STERIS recommends using alcohol hand sanitizers prior to gloving to limit contamination risks. Whether for high-risk, routine, or frequent applications, hand sanitizers do not require water. Hand washing sinks in gowning rooms may become a source of contamination.

Alcohol hand rinses offer the convenience of keeping hands clean at any time and in any situation. Hand sanitizers are best used prior to putting on gloves or where water hand washing is not practical. Septihol Hand Sanitizer is formulated with 62% (v/v) Ethyl Alcohol for reliable antiseptic use.

## Septihol Hand Sanitizer Rich Foam Format with Excellent Efficacy

### Ordering Information

Description	Part Number
9-ounce aerosol can, 24 per case	625736
Wall bracket, 24 per case	T603Q7
Splash guard, 12 per case	T384Q5