

Sterile Alcohol

FEATURES

- 70% USP Grade Isopropyl Alcohol
- 30% USP Purified DI Water or Water for Injection (WFI) Quality
- Alcohol blend filtered to 0.22 microns
- Custom engineered bottle
- Each bottle is double bagged
- Gamma irradiated and validated to a sterility level of 10⁻⁶
- Certificate of Sterility provided with each case
- Pyrogen Free

BENEFITS

- Eliminates mixing and processing in-house
- Quick evaporation, leaving extremely low residue
- Leak tight bottle construction
- Lot traceable
- Non-atomizing adjustable spray
- Fully assembled, ready to use

STERILE ALCOHOL ATTRIBUTES

6-LS7030VS-IPA-16B, 6-LS7030VS-WFI-16B, 6-LS7030VS-IPA-32B, 6-LS7030VS-WFI-32B

PH 6.0 to 8.0	APPEARANCE clear, colorless liquid	DENSITY 0.840 to 0.860 g/ml at 20°C
ODOR characteristic IPA	WATER QUALITY USP Purified DI Water or WFI Quality	PACKAGING 16 oz. spray btl, 12 btls/cs 32 oz. spray btl, 12 btls/cs

*MSDS available upon request

Product Numbers

CH16B-6-LS7030VS-IPA	16 oz Trigger Bottle	12 btls/cs
6-LS7030VS-IPA-32B	32 oz Trigger Bottle	12 btls/cs
CH1G-6-LS7030VS-IPA	Gallon	4 gal/cs

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 **STERILE ALCOHOL**

QUALITY STANDARDS

Essentra is a global pioneer in the manufacturing of products for contamination control. Quality is a prerequisite to everything we make. That means the dependability and performance of our sterile alcohol spray is unmatched.

APPLICATIONS

- Surface cleaning
- <USP>797 Aseptic areas
- Use on gloved hands in sterile areas
- Critical medical device, biotechnology and pharmaceutical manufacturing areas
- Wipe down for pass through controlled areas
- Ideally suited for use with Essentra sterile dry cleanroom wipes
- Decontamination of surfaces, such as counter tops, pass-throughs, and hoods

