

ASEPTIN SPRAY



DESCRIPTION:

ASEPTIN SPRAY has antibacterial, antifungal and antiviral properties

Active Ingredient	Propylene glycol Ethylhexylglycerin Octedine HCL Chlorhexidine di- gluconate Phenoxyethanol
Dosage Form	Spray
Indication	Antibacterial antifungal and antiviral properties
Flavor	----
Package	80ml

ASEPTIN SPRAY BENEFITS:

- Antibacterial
- Antifungal
- Antiviral



Ingredients benefits:

Propylene glycol:

Ethylene and Propylene Glycol inhibit the growth and proliferation of most microbes and fungi. The reduced surface tension in the glycol solution interrupts the cell walls of the bacteria, resulting in an environment that will not support bacterial growth.

Ethylhexylglycerin:

Ethylhexylglycerin is a multifunctional cosmetic ingredient used as an active component, as an emollient and humectant in skin care, and boosting the anti-microbial performance of other ingredients to protect products from spoilage.

Octedine HCL:

Octenidine has a broad spectrum antimicrobial activity against Gram-positive and Gram-negative bacteria, fungi and a moderate virucidal activity against enveloped viruses

Chlorhexidine digluconate:

Chlorhexidine gluconate (CHG) is a preferred skin antiseptic over tinctures of iodine, iophors and alcohol. It is a substituted diguanidine salt with a high degree of antimicrobial activity

Phenoxyethanol:

Phenoxyethanol is a colorless liquid with a pleasant odor. It is a glycol ether used as a perfume fixative, insect repellent, antiseptic, solvent, preservative, and also as an anesthetic in fish aquaculture.