

BENSAN VALUE SPRAY



Safecare's Bensan Value Spray ready-to-use low-alcohol spray is for use on hard, non-porous environmental surfaces as well as surfaces of non-critical medical devices that get in touch with the intact skin. The formulation can be applied on stainless steel, plastic, Formica® and glass among others.

Thanks to the compatible formulation, Bensan Value Spray lends itself perfectly for the reprocessing of incubators, ultrasonic sensors, infusion pumps etc.

Bensan Value Spray consists of a combination latest generation quaternary ammonium compounds and surfactants and offers excellent cleaning - and broad disinfection efficacy against a range of pathogenic microorganisms such as gram positive and gram-negative bacteria, fungi and enveloped viruses within a 2-minute exposure.

Efficacy Claims

- Fungi/ Yeast: 2 Min.
- Bacteria: 2 Min.
- Enveloped Viruses 2 Min.
- Non-Enveloped Viruses 2 Min.
- TB 2 Min.

- Compatible with a wide range of surface materials
- Free of phenols or aldehydes
- Available in 1-Liter bottles and 4-Liter canisters
- Effective cleaner with residual efficacy
- Non-toxic formulation
- Suitable for use on uneven hard-to-reach, porous and uneven surface areas
- Developed and manufactured in the United Arab Emirates with highest quality ingredients

List of Uses

- Ambulance equipment surfaces
- Animal care facilities
- Correctional facilities
- Dental offices
- Emergency medical settings
- Emergency vehicles
- Exterior surfaces of anesthesia machines and respiratory therapy equipment
- Hospitals
- Infant/child care equipment surfaces
- Interior and exterior surfaces of infant incubators, bassinets
- Isolation areas
- Laboratories
- Neonatal units
- Nursing homes
- Operating rooms
- Ophthalmic and optometric facilities
- Outpatient surgical centers
- Surgical centers

Bensan Value in the same formulation is also available as a ready-to-use wipe.

ITEMS	REORDER NUMBER	CONTENT
Bensan Value Spray	ICV1001	10 X 1L/case
Bensan Value Spray	ICV1002	2 X 4L/ case



Scan the QR Code
for More Information