

Chlorhexidine Gluconate & Isopropyl Alcohol Antiseptic Solution

# BIOCHEK<sup>®</sup>-C2P SPRAY

General Purpose Antiseptic Solution




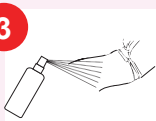

**Antiseptic for Safe Phlebotomy**

## Salient Features:

- Contains 70% Isopropyl Alcohol as per official WHO guidelines for phlebotomy
- Isopropyl Alcohol gives quick-acting disinfection
- Contains Chlorhexidine Gluconate for residual action and long-lasting protection
- Broad spectrum antimicrobial activity against bacteria, fungi and viruses
- Convenient spray pack for greater ease of use
- Economical



## Directions for Use:

-  Select the phlebotomy site and apply the tourniquet
-  Hold the Biochek<sup>®</sup>-C2P Spray bottle with index finger on the spray nozzle
-  Keeping the Biochek<sup>®</sup>-C2P Spray bottle vertical, point the nozzle towards the phlebotomy site and spray using index finger
-  Let the antiseptic liquid dry for at least 30 seconds, and wipe the site using a sterile cotton swab. Perform phlebotomy as per standard protocols

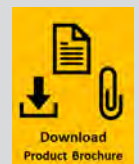
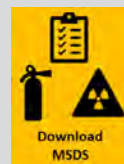
## Composition:

Chlorhexidine Gluconate Solution IP 2.5% v/v equivalent to Chlorhexidine Gluconate 0.5% w/v  
Isopropyl Alcohol IP 70% v/v  
with emollient & moisturizer  
Colour: Carmoisine



## Packing:

250 ml HDPE bottle with Mist Spray Pump



ISO 13485 Medical Devices  
Certified QMS

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