

CHEMOSTERILIZATION & HIGH LEVEL DISINFECTION

Accel CS 20



Accel CS 20 is designed for use in instrument and device reprocessing areas such as (but not limited to) tattoo parlours, spas, long term care facilities, acute care facilities, respiratory therapy and emergency services where the requirement for reprocessing of semi-critical and critical medical devices exists, including: foot care instruments, tattoo & electrolysis instruments, respiratory equipment and surgical instruments.

CRITICAL ITEMS: Chemosterilization for instruments and devices that come in contact with sterile tissue, the blood stream & recirculating body fluids – such as surgical instruments and foot care instruments. Place pre-cleaned, rinsed and dried instruments into a container of undiluted Accel CS 20. Allow the instruments to soak for at least 20 minutes. Remove and rinse with sterile water. (See Notice To User)

SEMI-CRITICAL ITEMS: High-Level Disinfection for items that come in contact with non-intact skin or mucous membranes that are not normally considered sterile such as respiratory equipment, surgical mirrors etc. Place pre-cleaned, rinsed and dried instruments into a container of undiluted Accel CS 20. Allow the instruments to soak for at least 20 minutes. Remove and rinse with sterile or potable water. (See Notice To User)

14 DAY RE-USE CLAIM: This solution may be used and re-used for up to 14 days. Solution in its original packaging is good until date of expiry. Test kits (AHP7, K5500C) for confirming the active ingredient and the stability of Accel CS 20 are available for purchase.

NOTICE TO USER: Please ensure the instrument, equipment or device material to be disinfected is compatible with Accel CS 20. Compatible materials include: acrylic, silicone rubber, low and high density plastics, rigid stainless steel and mild steel instruments. Continuous exposure to copper and brass should be avoided. Accel CS 20 (visit the Compatibility section on www.virox.com for a full list of compatible materials) is not recommended for use on carbon steel and anodized aluminum and is not intended for use on flexible endoscopes or intracavity ultrasound probes. If you are uncertain as to the material composition of your item, confirm with the manufacturer before proceeding.

EFFICACY DATA SUMMARY

FUNGICIDAL IN 20 MINUTE CONTACT TIME

Trychophyton mentagrophytes (ATCC 9533)

Fungicidal activity was determined in accordance with the Canadian General Standards Board's Standard CAN/CGSB-2.161-M97

TUBERCULOCIDAL IN 20 MINUTE CONTACT TIME

Mycobacterium terrae (ATCC 15755)

Mycobactericidal activity was determined in accordance with the Canadian General Standards Board's Standard CAN/CGSB-2.161-M97

SPORICIDAL IN 20 MINUTE CONTACT TIME

Bacillus subtilis (ATCC 19659)
Clostridium sporogenes (ATCC 7955)

Sporicidal activity was determined in accordance with the Canadian General Standards Board's Standard CAN/CGSB-2.161-M97



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