

CooperSurgical

Wallach[®] Accu-Shield[™]

Instructions for Use

Reusable clear plate with six conical openings

REF 900108



READ ALL SAFETY INFORMATION AND INSTRUCTIONS BEFORE USING THIS PRODUCT!

CAUTION

- U. S. Federal law restricts this device to sale by or on the order of a physician.
- Do not attempt to use sterilization methods such as autoclaving (heat or steam). Damage to the product may occur as a result.

INTENDED USE

The Wallach Accu-Shield, a product of CooperSurgical, is a reusable, non-sterile plastic plate that is used with an open aperture to concentrate Liquid Nitrogen spray within a limited area for cryosurgical dermatologic procedures.

The Accu-Shield should be used in conjunction with the Wallach UltraFreeze. The Accu-Shield is used to concentrate liquid nitrogen spray within a limited area for dermatologic procedures by placing the front of the plate against the area to be treated and spraying the liquid nitrogen into the chosen opening.

DEVICE DESCRIPTION

Color: Transparent

Weight: 17.57gm

Size: 127mm Diameter Shield; 6 different size openings

Individual hole openings in inches: 0.19, 0.30, 0.38, 0.50, 0.63, 0.75

Individual hole openings in millimeters: 5, 8, 10, 13, 16, 19

INSTRUCTIONS FOR USE

- Select the Accu-Shield with the appropriate conical size opening for the procedure.
- Place the front of the Accu-Shield plate against the area to be treated.
- Spray Liquid Nitrogen into the opening of the Accu-Shield plate so that the Liquid Nitrogen is directed to the affected area only.

INSTRUCTIONS FOR CLEANING ACCU-SHIELD

1. Instruments should be cleaned as soon as possible. Do not allow gross soil to dry on the instrument. If cleaning cannot be performed immediately, keep device moist.
2. Prepare an enzymatic, neutral pH cleaner solution: dilute chemistry in accordance with Manufacturer's instructions.
3. Immerse a clean, lint-free wipe into cleaner solution and thoroughly wring.
4. Using the moistened wipe, wipe the device and electrical cord thoroughly for a minimum of 30 seconds.
5. Immerse a clean, low-lint wipe into warm utility water (20-25 °C) and thoroughly wring.
6. Using the moistened wipe, wipe the device and electrical cord thoroughly for a minimum of 30 seconds.
7. Repeat steps 5 and 6 twice, with fresh wipes. Discard the wipes.

8. Use a sterile 70% IPA wipe, or a low-lint wipe, saturated with sterile 70% IPA, to thoroughly wipe the device to remove detergent residue and to perform low-level disinfection.
9. Allow the device to air dry. Once dry, visually inspect the device for any residual soil. Repeat cleaning/disinfection instructions if visible soil is present.
10. Place the cleaned device in an appropriate dry storage area.

INSTRUCTIONS FOR DISINFECTION ALL DOPPLERS AND ACCU-SHIELD

1. Use a 70% IPA wipe, or a low-lint wipe, saturated with 70% IPA, to thoroughly wipe the device. Pay particular attention to difficult to reach areas such as device seams and area between buttons.
2. With a fresh wipe saturated with 70% IPA, thoroughly wipe the device. Allow the wiped and wetted device to time. Ensure that all surfaces remain wet by re-wiping as needed.
3. Allow the device to air dry.
4. Once dry, visually inspect the device for any residual soil.
5. Place the disinfected device in an appropriate dry storage area.

EXPLANATION OF SYMBOLS



Reorder number



Batch code



Consult instructions for use



Do not use if package is damaged



Non-sterile



Not made with natural rubber latex

R_xOnly

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Authorized Representative in the European Community



Manufacturer

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