

Humipak™ Instructions for Use

The Humipak™ is a pouch that provides a humid and moist environment delaying the drying of bio-contaminants' on medical items such as surgical instruments.

The Humipak is made of a special absorbent layer which when wetted creates a humid atmosphere within the Humipak™ pouch. The two layers of transparent film (between the special absorbent layers) maintain the humid atmosphere within the Humipak™ pouch. The transparent film, in addition to maintaining the moist atmosphere, allows the contents to be clearly observed.

The Humipak™ comes in three sizes. Each size requires a specific amount of water (clean source). Example the 420 x 670 mm Humipak™ pouch requires 70 ml. Each Humipak™ pouch has its own specific amount of water that is needed to create the moist and humid environment needed to delay the drying of the bio-contaminants on the medical items (the amount is found on the Humipak™ pouch).

Items placed in the Humipak™ should be cleaned as soon as possible.

1. Pick the correct size of Humipak™ pouch for the items that are to be kept moist until reprocessing (3 sizes).
2. Add the specific amount of water per the directions to the Humipak™ pouch.
3. Water will wick and be absorbed throughout the Humipak™ pouch because of the special absorbent layer between the transparent films.
4. Place items in the pouch
5. Peel off protective strip from adhesive band
6. Fold over and press down firmly from the center outwards.
7. Send to the appropriate area for reprocessing as soon as possible.