

# SaniSorb™ Medical Liquid Solidifier

www.multisorb.com

## Advantages

- **ECONOMICAL** – Pre-measured, dissolvable pouches.
- **EASY TO USE, SELF-BURSTING POUCH** – no pouring or tearing needed.
- **PARTICULATE-FREE**– eliminates harmful and annoying dust.
- **REDUCED EXPOSURE** – minimizes risk of cross contamination of infectious waste to medical staff.

## Applications

- Suction Canisters
- Red Bag Waste
- Kick Buckets
- Medical Containers
- Drainage Systems

\* Available in EPA Registered Format

## SaniSorb™ Medical Liquid Solidifier

SaniSorb™ from Multisorb Technologies is the first liquid solidifier with a self-bursting technology to quickly absorb and immobilize fluid. SaniSorb provides fast and easy infectious waste fluid containment in operating room suction canisters and Red Bag waste by quickly solidifying biohazardous fluids. SaniSorb pre-measured rupturing pouches eliminate the tearing and spillage associated with conventional products. Self-activating technology reduces particulates and bacterial exposure. Available in four standard sizes, the pouches dissolve within minutes on contact with fluid to quickly absorb and immobilize fluid.

### SaniSorb 15 gram Pouch Usage Directions

It is a violation of Federal Law to use this pesticide in a manner inconsistent with its labeling.

- Wear gloves and eye protection when handling infectious waste.
- SaniSorb is a dissolvable pouch.
- Insert the SaniSorb pouches through the pour spout of the suction canister. See table for applicable number of pouches depending on size of suction canister.
- Recap pour spout and allow for solidification before handling.
- Dispose of treated medical waste in compliance with local, state and federal regulations.

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*SaniSorb pouches eliminate the need to pour loose powder, thereby reduce dusting and spillage.*



### SaniSorb Absorption Chart Per 15 gram Pouch

Canister Size (cubic centimeters (cc))	No. of Pouches
500	1
1000	2
1500	3
2000	4
2500	5
3000	6



**MULTISORB**  
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