

BIOSORB® POUCH

Bio-Hazardous Fluid Solidifier



Ensuring handler safety is an important requirement in the health industry. Direct handling of chemicals or dangerous agents should be eliminated at all costs. This is possible by encapsulating the super absorbent polymer or other agent into heat sealable, water soluble pouches. These packets deliver precise, pre-measured quantities.

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**SOLUBLE POUCHES DELIVER PRE-MEASURED
AMOUNTS OF BIOSORB® ABSORBENT QUICKLY AND
EASILY TO ANY MEDICAL CANISTER**



Ideal for:

- Hazardous Waste Disposal
- Solidifying Bio-Hazard Liquids
- Spill Response Kits
- Kick Buckets
- Medical Red (Yellow) Bag Waste
- Laboratory Containers
- Suction Container

Advantages:

- Convenient way to solidify bio-hazard materials allowing for easy transportation and disposal
- Pre-measured easy to use pouches
- Rapidly adsorbs high volumes of liquid
- Reduce splash and spray risk

“Spills can occur without warning at any location.”



Private Label:

More receptive to ink than films, printing on Aquasol® Water Soluble Paper is highly impactful, promoting your brand and your message.



Bio-Hazardous Risks:

Fluid solidifiers virtually eliminate the danger of securing canisters of bio-hazardous waste. A dropped canister may rupture and flood surfaces with infectious bodily fluids. While bio-hazardous liquids are being handled, medical personnel are also exposed to splash and spray dangers as well as the potential for aerosolized blood pathogens.

How It Works:

Always wear gloves to protect hands from contaminants.

Bio-Hazardous Waste Containers:

1. Place water-soluble pouch into opening of suction container, bio-hazardous waste bag or kick bucket.
2. Allow the water-soluble packaging start to dissolve, releasing the inner contents of BioSorb® super absorbent polymer (SAP) to transform the liquid into a gel-like substance.
3. Dispose of all waste in accordance with local, state and federal laws.



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Specifications^{*}:

Item Number	Size	Net Weight	Adsorption Capacity
BIOP-1	1.0" x 4.0" (2.5 cm x 10.2 cm)	8 g	290 cc
BIOP-1.25	1.25" x 5.5" (3.2 cm x 14 cm)	13.75 g	500 cc
BIOP-33	3" x 3" (7.6 cm x 7.6 cm)	18.0 g	655 cc
BIOP-35	3" x 5" (7.6 cm x 12.7 cm)	30.0 g	1090 cc
BIOP-36	3" x 6" (7.6 cm x 15.3 cm)	36.0 g	1300 cc

^{*}Custom printing and sizes available upon request.

BioSorb® Pouch is manufactured in an ISO 9001:2015 facility, located outside Buffalo, NY

For additional product information,
quotations and ordering, please contact:

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Made in USA

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