

Stop the splashing and spilling of infectious fluid waste with Cardinal Health™ Medi-Vac® Solidifiers

Low personal protective equipment compliance during waste disposal¹, airborne contaminants², spills, and splashes³ can create an immediate — but preventable — impact on your staff's safety. There is a better, **safer way to dispose of infectious liquid waste**.⁴

Solidifiers are a super absorbent polymer powder that can turn liquid medical waste into a gel-like substance. Cardinal Health™ Solidifiers:

- Can be **used with all forms and sizes of suction canisters**, eliminating the need to convert any canister equipment
- Can be added to the suction canister **prior to the start of a procedure**, maintaining the integrity of a closed suction system by eliminating the need to remove the canister lid
- Encourage **fast** and **thorough solidification**, eliminating the need for shaking or inverting the suction canister and contents after a procedure
- Do not increase the volume of suction canister contents, allowing for **accurate fluid measurement** once the procedure is complete
- Are extremely **simple** to add to suction canisters and liners

“Use of **solidifiers will prevent** splashing and aerosolization of blood, body fluids and microorganisms.”⁵

- **ORNAC**

The Operating Room Nurses
Association of Canada



How choosing a solidifier with treatment can help **reduce costs in your facility**

Our Medi-Vac™ Solidifier with Disinfectant decontaminates waste as it gels, further reducing the risk of dangerous bloodborne pathogens⁶. This disinfecting solidifier may allow hospitals to dispose of full suction canisters in non-regulated white bag trash, which may dramatically decrease waste management costs⁶.

Take a step toward **improving safety** in your facility through **solidifying** liquid medical waste.



Twist Top



Pour Top

Order information

Cat. no.	Size	Top	Packaging
Medi-Vac® Solidifier			
SOLID500E	500cc	Twist top	96 ea/ca
SOLID1200E	1200cc	Twist top	96 ea/ca
SOLID1500E	1500cc	Twist top	96 ea/ca
SOLID2000E	2000cc	Twist top	96 ea/ca
SOLID3000E	3000cc	Twist top	96 ea/ca
Medi-Vac™ Solidifier with Disinfectant			
MPLUS12CE	1200cc	Twist top	100 ea/ca
MPLUS15CE	1500cc	Twist top	100 ea/ca
MPLUS30CE	3000cc	Twist top	100 ea/ca
Medi-Vac® Bulk Solidifier			
MSOLID14	14000cc	Pour top	20 ea/ca
MSOLID22	22000cc	Pour top	20 ea/ca

For more information or to order, contact your sales representative today at **1.888.291.5033**.
Visit **cardinalhealth.com/medi-vac** to learn more.

1 Key Group Research "Fluid Management & Waste Disposal Survey" June 30, 2017.

2 Neblett TR, Rossmore HW, Wireman JW, 1983 Annual Meeting of the American Society of Microbiology (abstract No. 1091).

3 OR Today, "Top Perioperative Concerns for 2016," Jan. 12, 2016. <http://ortoday.com/top-perioperative-concerns-for-2016/>

4 Dix, Kathy. Infection Control Today, "No Crying Over Spilt Blood," August 1, 2004. <http://www.infectioncontrolday.com/articles/2004/08/infection-control-today-08-2004-clinical-update.aspx>

5 ORNAC Standards - Operating Room Nurses Association of Canada. <https://www.ornac.ca/en/standards>

6 Medi-Solid Plus™ Solidifier- Efficacy Studies

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