



AEROWASTE Bio-Waste Vomit Bag 1500ml Box/50

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AEROWASTE Bio-Waste Vomit Bag 1500ml (Box of 50) is a sealable biohazard waste bag for hygienic disposal of vomit and bodily fluids. Used across Australian ambulance services, GP clinics, schools, aged care and workplace first aid stations. Leak-proof seal, biohazard-marked, 1500ml capacity per bag.



Details

What is the AEROWASTE Vomit Bag 1500ml (Box of 50)?

The AEROWASTE Bio-Waste Vomit Bag 1500ml is a sealable, biohazard-marked disposal bag designed for the hygienic collection of vomit and bodily fluids in clinical, ambulance, workplace, school and first aid settings. The 50-bag box is the standard bulk pack for medium-to-large facilities. The 1500ml capacity covers a single typical vomiting episode without leakage.

Where AEROWASTE bags are used

- Ambulance and patient transport services.
- GP clinics, urgent care and emergency departments.
- Aged care facilities and residential nursing homes.
- Schools and childcare centres.
- Workplaces with first aid stations.
- Industrial sites, mines, marine vessels and aircraft first aid kits.
- Public events with medical response teams.



Key features

- **1500ml capacity** - covers a single typical vomit episode without leaks or splashes.
- **Leak-proof seal** - twist-tie or integrated closure prevents fluid escape during disposal.
- **Biohazard marking** - clearly identifies waste-stream for safe pickup.
- **Box of 50** - bulk pack for clinical, ambulance and workplace use.
- Compatible with the AEROWASTE Vomit Bag Dispenser for wall-mount storage.

How to use AEROWASTE vomit bags

1. Hand the bag to the patient if conscious, or hold for them.
2. Allow vomit to collect inside the bag.
3. Twist or gather the top of the bag closed.
4. Tie firmly with the integrated seal.
5. Dispose in a biohazard waste bin if available, or per local council clinical waste policy.
6. Wash hands thoroughly after handling.

Storage and stocking

- Store in a clean, dry place at room temperature.
- Keep stock readily accessible in all first aid stations and patient transport vehicles.
- Replace any damaged or expired bags promptly.
- Compatible with the [AEROWASTE Vomit Bag Dispenser](#) for wall-mount storage in clinics and ambulances.

Related products

- [AEROWASTE 4-Pack](#) - for smaller workplaces and home first aid kits.
- [AEROWASTE Vomit Bag Dispenser](#) - wall-mount storage solution.
- For complete first aid stocking see [first aid kits](#).

Frequently asked questions

What is the AEROWASTE vomit bag used for?

AEROWASTE Bio-Waste Vomit Bags are sealable biohazard disposal bags used by ambulances, GP clinics, schools, aged care facilities, vehicles, vessels and workplaces to safely collect and dispose of vomit, sputum and other bodily fluids. The bags contain a leak-proof seal and are marked with biohazard symbols for safe waste-stream handling.

How do you seal an AEROWASTE vomit bag?



Roll the top of the bag closed by twisting the gathered opening, then tie it firmly. Some AEROWASTE bags have an integrated tie-strap or zip-seal for one-handed closure. Place the sealed bag in a biohazard waste bin for clinical waste pickup, or in general waste only where local council waste policy permits bagged household biohazard disposal.

How many AEROWASTE bags should a workplace stock?

Workplaces should follow the Safe Work Australia code-of-practice for first aid - typically 1 vomit/biohazard bag per first aid kit minimum, with bulk stock proportional to staff numbers and risk. A 50-pack box suits medium-to-large workplaces, schools and clinics; smaller sites can use the 4-pack.

Are AEROWASTE bags suitable for ambulance use?

Yes. AEROWASTE bags are widely used in Australian state ambulance services and patient transport for vomit and bodily fluid containment during transport. The 1500ml capacity covers typical episodes and the leak-proof seal prevents in-vehicle contamination.

Sources: [Safe Work Australia — First aid](#), healthdirect.gov.au.



More Information

MANUFACTURER_MS	Germany
MODEL NUMBER_MS	K61SD521
ECOLABEL_MS	yes