

Why Be Concerned About Sanitary Waste?

Blood Borne Pathogens

Sanitary napkins and tampons contain blood waste which carry the risk of blood borne diseases and can present significant health concerns.

Infectious Bacteria

Bacteria found in sanitary waste multiply exponentially to infectious dose levels that can cause a number of serious illnesses such as Gastroenteritis and Staph and infections such as Impetigo and MRSA.

Cross-Infection Risks

Improper disposal methods such as garbage cans and wall boxes can heighten infection risks and can often be a major contributor of washroom plumbing issues.







Product Overview

Unique Opening

- Offers unobstructed 'posting of waste,' waste falls evenly
- Minimizes sight into the unit
- Reduces risk of crosscontamination and exposure to blood-borne pathogens

Wall Mounted Design

- Improves utilization of washroom space
- Reduces labour with ease of cleaning under and around unit
- Improves ergonomic access for users

Product Options & Specifications

Colour.....White or Black

Wrap Options.....Decorative or Charity

Activation......Manual, Auto (Infrared Sensor)

Power.....4 D batteries, included (auto unit)

Dimensions......H: 71cm, W: 20cm / 16.5 cm

Volume......12 litre capacity – equal to 20 litre bin

Sustainability.....Unit recycled at end of useful life







RIac



Decorative wrap option choose white or black background



Charity wrap option (choose white or black background)





- All equipment is provided free of charge eliminating any capital outlay.
- Citron Certified Technicians maintain each system on a pre-determined schedule.
 All sanitary waste is removed discretely from the client's premises.
- Exclusive CitronSync™ technology is your quarantee of service.



All CitronTM disposal systems include ActiwipeTM, our exclusive, non-liquid disposal agent designed specifically to treat sanitary waste.

