

## WASTESTOP<sup>™</sup> Waste Containment Basin

Designed for the containment and disposal of fluids in the catheterization lab, our **WASTE**STOP<sup>™</sup> fluid containment basin keeps protection in mind. Helping to facilitate collection, absorption, and disposal while reducing potential exposure to staff and patients.

## **Keeping You Protected**

- Convenient lid design with funneled insertion point to guide fluids into the containment bowl and minimize potential exposure
- Closure tab, marked with biohazard warning symbol, provides secure seal over the insertion point and clearly identifies hazardous waste
- Super absorbent solidifier pad quickly gels the contained liquids to help prevent potentially hazardous spills
- > Adhesive tab secures the **WASTE**STOP<sup>™</sup> to desired surface to help prevent movement
- High fluid capacity up to 1000 ml helps manage large volumes of fluid during procedures

## **Comprehensive Solutions**

Multiple configurations designed to meet the unique needs of your facility:

- Red or yellow basin options
- Sterile and non-sterile
- Available assembled or unassembled (bulk)
- Optional super absorbent solidifier pad



CODE	STERILE	PKG	DESCRIPTION
19-1070-RD-S	S Sterile	20	Waste Containment Bowl, Red
19-1070-YL-S	S Sterile	20	Waste Containment Bowl, Yellow
19-1071-RD-S	S Sterile	20	Waste Containment Bowl, Red, w/o Solidifier
19-1071-YL-S	S Sterile	20	Waste Containment Bowl, Yellow, w/o Solidifier
19-1070-RD	Non-Sterile	20	Waste Containment Bowl, Red, Assembled
19-1070-YL	Non-Sterile	20	Waste Containment Bowl, Yellow, Assembled
19-1071-RD	Non-Sterile	20	Waste Containment Bowl, Red, Assembled, w/o Solidifier
19-1071-YL	Non-Sterile	20	Waste Containment Bowl, Yellow, Assembled, w/o Solidifier
19-1070B-RD	Non-Sterile	200	Waste Containment Bowl, Red, Bulk, Non-Sterile
19-1070B-YL	Non-Sterile	200	Waste Containment Bowl, Yellow, Bulk, Non-Sterile
19-071B-RD	Non-Sterile	200	Waste Containment Bowl, Red, Bulk, w/o Solidifier
19-071B-YL	Non-Sterile	200	Waste Containment Bowl, Yellow, Bulk, w/o Solidifier



