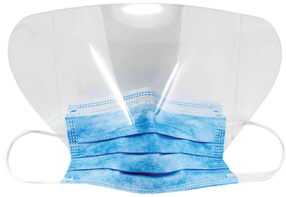## BIOHAZARD BAG

Our Biohazard Specimen Bags incorporate a ziplock or adhesive specimen compartment and document pouch. It protects health care workers from specimen leaks while keeping its contents free from contaminants such as dirt or moisture. Each bag is imprinted with the universal biohazard symbol.

TYPE:

- Ziplock
- Adhesive: Tamper Evident
  Sizes: 6x9 inches
- Autoclavable Trash Bag
  Size: 24x16 inches

FACEMASK WITH SHIELD

High quality mask with attached eye shield to protect against accidental sprays or splashes. The shield is fog free and distortion free for clearer viewing and face protection during procedures.

PAP SMEAR KIT

A Pap Smear, also called Pap Test, is a procedure doctor uses to test for cervical cancer in women. It can also reveal changes in cervical cells that may turn into cancer later. The test is done in a doctor's office or clinic which usually takes about 10 to 20 minutes. Each pack consist of Cyto Brush, Cervical Scraper, Single Frosted Slide and Swab.

CERVICAL BRUSHES

The brush collects all cells essential for tracing the early stages of cervical cancer.

Broom Type (Purple Handle, Soft Flexible Brush)   Bullet Shaped Top (White Handle, Nylon Floss Material)

SAMPLE CUPS AND CUVETTES

For use on various laboratory chemistry analyzers.

HITACHI

- Designed for use on automated instrumentation including the Hitachi®, Elecsys®, Cobas Integra® and Core® analyzers.
- They are made to exact specifications and provide excellent optical clarity
- Dimensions: 17mm x 37mm
- Material: Polystyrene (PS)
- Autoclavable: No
- Brittleness Temperature: 20°C
- Maximum Temperature: 90°C
- Volume Capacity: 3ml

BECKMAN SAMPLE CUP

- Designed for use on the Beckman®, Cx® series and Bayer® ADVIA® Workcell analyzers
- Capacity: 2mL
- Material: Polystyrene (PS)
- Autoclavable: No
- Sterility: Non-sterile

SYSMEX SAMPLE CUP

- Sysmex sample cup is designed for use on the Sysmex® CA 50, 500, 1000, 1500 and 5000 analyzers
- Capacity: 2mL
- Material: Polystyrene (PS)
- Autoclavable: No
- Sterility: Non-sterile