

Signal™ Instrument Transport Bags

Protect staff, patients, and visitors from biohazard risks.

Place a high-level disinfected instrument into the Signal Instrument Transport Bag and seal the bag using the low-tack resealable closure. Use the pre-applied HLD label to record the date that the package was prepared, and the preparer's name. Once the procedure is over, and the instrument is to be returned to decontamination, remove the HLD label to expose the biohazard legend. Place the soiled instrument back in the bag and re-seal the closure.



Close-up of the HLD Label

Instrument Transport Bag with Removable HLD Label

- Easy to remove even while wearing gloves.
- The low-tack adhesive won't leave residue behind.
- Biohazard legend printed on the bag.
- Compostable (ASTM D6400 standards).

Bags with pre-applied HLD label:

ITB1218-H

Signal Instrument Transport Bag, compostable, resealing, with biohazard legend - HLD Label pre-applied.

Size: 12" x 18"

Units/Case: 200 Bags/Labels

ITB2022-H

Signal Instrument Transport Bag, compostable, resealing, with biohazard legend - HLD Label pre-applied.

Size: 20" x 22"

Units/Case: 200 Bags/Labels

Bags without label:

ITB1218

Signal Instrument Transport Bag, compostable, resealing, with biohazard legend.

Size: 12" x 18"

Units/Case: 200 Bags

ITB2022

Signal Instrument Transport Bag, compostable, resealing, with biohazard legend.

Size: 20" x 22"

Units/Case: 200 Bags

Instrument Transport Bag

Single-Use & Latex-Free | Order#: ITB2022-H



- This film is 100% certified compostable for both industrial composting facilities or in a home compost pile.
- Adheres to the ASTM D6400 standards on compostability.
- Composed of biobased material.



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SIGNAL™
A Label Revolution