

Sterile Whirl-Pak® sampling bags

Suitable for both solid and liquid samples.

Leakproof closure by several metallic rounded sticks when you turn closure bands three times (see scheme).

No autoclavable. Do not use temperatures up to 82 °C.

Steriles by ethylene oxide.

Made with materials suitable for alimentary use.

Suitable for liquid nitrogen.



Without strips

code	capacity ml	dimensions cm	thickness microns	case quantity	case weight	case volume
200325	60	7.5 x 12.5	57	500	0.84	0.005
200340	120	7.5 x 18.5	57	500	1.06	0.005
200341	210	9.5 x 18	76	500	1.50	0.005
200342	390	13 x 19	76	500	2.50	0.017
200329	540	11.5 x 23	64	500	2.04	0.007
200332	720	15 x 23	76	500	2.94	0.017
200343	720	15 x 23	102	500	3.88	0.017
200345	1,080	12.5 x 38	76	500	3.90	0.017
200346	1,260	15 x 38	76	500	3.92	0.017
200347	2,070	19 x 38	76	500	5.76	0.017

Avec bande blanche pour identification

code	capacity ml	dimensions cm	thickness microns	case quantity	case weight	case volume
200326	60	7.5 x 12.5	57	500	0.78	0.005
200349	120	7.5 x 18.5	57	500	1.02	0.005
200364	390	13 x 19	64	500	2.02	0.017
200330	540	11.5 x 23	64	500	1.97	0.008
200333	720	15 x 23	76	500	3.06	0.017
200351	1,650	19 x 30	102	500	5.66	0.018
200363	2,070	19 x 38	76	500	5.54	0.019
200357	2,700	25.4 x 38	102	250	5.32	0.022
200358	3,600	25.4 x 50.8	102	250	6.46	0.022
200359	5,400	38 x 50.8	102	100	5.26	0.023



*The bags capacity is the one achieved with the closing achieved following the instructions described above and the volumes are only approximated.

Whirl-Pak® specimen transport kangaroo bag

Non-sterile bag made of a low density polyethylene blend, resulting in a **very resistant and transparent bag**.

Designed for both solid and liquid samples.

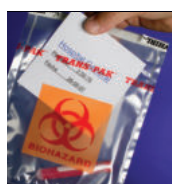
Leakproof closure with several metallic rounded sticks.

Double pouch design: one for specimen tubes and the other one for documents. It features the biohazard symbol.

Bag with a **one-piece seam**, avoiding the possible risks of the loss of the corners bags. **Suitable for liquid nitrogen**.



See blender bags in chapter **Microbiology**



code	capacity ml	dimensions cm	thickness microns	case quantity	case weight	case volume
200372	720	15 x 23	64	500	3.38	0.017

