

Мешки для утилизации, транспортировочные и держатели

Технические характеристики

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Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: rbf@nt-rt.ru || сайт: <https://ratiolab.nt-rt.ru/>

Custom sizes on request,
Autoclavable at 121 °C



Waste Disposal Bags, Dispenser Box, High Transparency

Polypropylene (PP).

Bags of very strong PP-film with a broad seam at the bottom, for the disposal of contaminated labware.

- autoclavable at 121 °C, 20 min, for autoclaving, the bag must not be completely closed
- for bag size 200 x 300 mm: practical bench-top stand, plastic-coated, with 3 rubber feet
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)

W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
200 x 300	2.5	50 µm	dispenser 1 x 100	100	7001005
bench-top stand for waste disposal bags 200 x 300 mm, Height 25 cm				1	7001400
Set consisting of bench-top stand and 100 waste disposal bags (high transparency) 200 x 300 mm				1	7001405

Waste Disposal Bags, High Transparency

Polypropylene (PP).

Bags of very strong PP-film with a broad seam at the bottom, for the disposal of contaminated labware.

- autoclavable at 121 °C, 20 min, for autoclaving, the bag must not be completely closed
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)



W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
300 x 500	8	50 µm	cardboard box 1 x 500	500	7001105
400 x 780	22	50 µm	cardboard box 1 x 500	500	7001155
600 x 800	47	50 µm	cardboard box 1 x 500	500	7001205
700 x 1100	91	50 µm	cardboard box 1 x 350	350	7001305

Waste Disposal Bags BIOHAZARD red – Warning Instruction and sterilization indicator patch

Polyethylene (PE).

Distinctive red autoclavable bags for easy identification, for the disposal of contaminated labware.

- rectangle white indicator patch field turns into dark when autoclaved
- with BIOHAZARD symbol and safety imprint in English, German, French and Spanish languages
- autoclavable at 121 °C, 20 min, for autoclaving, the bag must not be completely closed
- practical bench-top stand, plastic-coated, with 3 rubber feet
- only in large bag autoclaving



W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
210 x 290	2.5	20 µm	cardboard box 10 x 100	1000	7002110
Set consisting of bench-top stand and 100 red waste disposal bags 210 x 290 mm				1	7001410

Custom sizes on request,
Autoclavable at 121 °C



Waste Disposal Bags BIOHAZARD yellow – Warning Instruction and sterilization indicator patch

Polyethylene (HD-PE).

Autoclavable disposable waste bag of very strong PE-film for the sterilization and disposal of hazardous and contaminated labware.

- rectangle white indicator patch field turns into dark when autoclaved
- with BIOHAZARD symbol and safety imprint in German, English and French language
- autoclavable at 121 °C, 20 min, for autoclaving, the bag must not be completely closed
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)

W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
300 x 500	8	50 µm	cardboard box 1 x 500	500	7003100
400 x 780	22	50 µm	cardboard box 1 x 500	500	7003110
600 x 800	47	50 µm	cardboard box 1 x 500	500	7003120
700 x 1100	91	50 µm	cardboard box 1 x 350	350	7003130

Waste Disposal Bags, high transparency, BIOHAZARD

Polypropylene (PP).

For the sterilization and disposal of hazardous and contaminated labware.

- with blue BIOHAZARD symbol
- with white labeling field
- autoclavable at 121 °C, 20 min, for autoclaving, the bag must not be completely closed
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)



W x H mm	Volume	Film Thickness	Packaging	Quantity per Pack	Order No.
300 x 650	10	40 µm	cardboard box 4 x 50	200	7002111
415 x 580	16	40 µm	cardboard box 4 x 50	200	7002112
640 x 800	52	40 µm	cardboard box 4 x 50	200	7002113

Waste Disposal Bags, Waste Disposal Bags BIOHAZARD, Autoclavable at 134 °C

Custom sizes on request,
Autoclavable at 134 °C



Waste Disposal Bags, Dispenser Box, Standard

Polypropylene (PP).

Bags of very strong PP-film with a broad seam at the bottom, for the disposal of contaminated labware.

- autoclavable at 134 °C, 20 min, for autoclaving, the bag must not be completely closed
- for bag size 200 x 300 mm: practical bench-top stand, plastic-coated, with 3 rubber feet
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)

W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
200 x 300	2.5	50 µm	dispenser 1 x 100	100	7001000
bench-top stand for waste disposal bags 200 x 300 mm, Height 25 cm				1	7001400
Set consisting of bench-top stand and 100 waste disposal bags (standard) 200 x 300 mm				1	7001401

Waste Disposal Bags, Standard

Polypropylene (PP).

Bags of very strong PP-film with a broad seam at the bottom, for the disposal of contaminated labware.

- autoclavable at 134 °C, 20 min, for autoclaving, the bag must not be completely closed
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)



W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
300 x 500	8	50 µm	cardboard box 1 x 500	500	7001100
400 x 780	22	50 µm	cardboard box 1 x 500	500	7001150
600 x 800	47	50 µm	cardboard box 1 x 500	500	7001200
600 x 800	47	50 µm	cardboard box 1 x 100	100	7001210
600 x 800	47	100 µm	cardboard box 1 x 125	125	7001212
700 x 1100	91	50 µm	cardboard box 1 x 350	350	7001300
700 x 1100	91	50 µm	cardboard box 1 x 75	75	7001310
700 x 1100	91	100 µm	cardboard box 1 x 75	75	7001311

Waste Disposal bags BIOHAZARD – Warning Instruction and sterilization indicator patch

Polypropylene (PP).

Autoclavable disposable waste bag of very strong PP-film for the sterilization and disposal of hazardous and contaminated labware.

- rectangle white indicator patch field turns into dark when autoclaved
- with BIOHAZARD symbol and safety imprint in English, German, French and Spanish language
- autoclavable at 134 °C, 20 min, for autoclaving, the bag must not be completely closed
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)



W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
300 x 500	8	50 µm	cardboard box 1 x 100	100	7002105
300 x 500	8	50 µm	cardboard box 1 x 500	500	7002100
400 x 780	22	50 µm	cardboard box 1 x 100	100	7002155
400 x 780	22	50 µm	cardboard box 1 x 500	500	7002150
600 x 800	47	50 µm	cardboard box 1 x 100	100	7002205
600 x 800	47	50 µm	cardboard box 1 x 500	500	7002200
700 x 1100	91	50 µm	cardboard box 1 x 75	75	7002305
700 x 1100	91	50 µm	cardboard box 1 x 350	350	7002300

Waste Disposal Bags BIOHAZARD, Autoclavable at 134°C

Custom sizes on request,
Autoclavable at 134°C



Waste Disposal Bags BIOHAZARD red – Warning Instruction and sterilization indicator patch

Polypropylene (PP).

Distinctive red autoclavable bags for easy identification, for the disposal of contaminated labware.

- rectangle white indicator patch field turns into dark when autoclaved
- with BIOHAZARD symbol and safety imprint in German, English and French language
- autoclavable at 134°C, 20 min, for autoclaving, the bag must not be completely closed
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)

W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
300 x 500	8	50 µm	cardboard box 1 x 500	500	7003200
400 x 780	22	50 µm	cardboard box 1 x 500	500	7003210
600 x 800	47	50 µm	cardboard box 1 x 500	500	7003220
600 x 800	47	50 µm	cardboard box 1 x 100	100	7003225
700 x 1100	91	50 µm	cardboard box 1 x 350	350	7003230
700 x 1100	91	50 µm	cardboard box 1 x 75	75	7003235

Waste Disposal Bags BIOHAZARD yellow – Warning Instruction and sterilization indicator patch

Polypropylene (PP).

Autoclavable disposable waste bag of very strong PP-film for the sterilization and disposal of hazardous and contaminated labware.

- rectangle white indicator patch field turns into dark when autoclaved
- with BIOHAZARD symbol and safety imprint in German, English and French language
- autoclavable at 134°C, 20 min, for autoclaving, the bag must not be completely closed
- tested according to ASTM D1238, ASTM D638 and ASTM D1709 (Dart-Drop-Test)



W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
300 x 500	8	50 µm	cardboard box 1 x 500	500	7003300
400 x 780	22	50 µm	cardboard box 1 x 500	500	7003310
600 x 800	47	50 µm	cardboard box 1 x 500	500	7003320
600 x 800	47	50 µm	cardboard box 1 x 100	100	7003325
700 x 1100	91	50 µm	cardboard box 1 x 350	350	7003330
700 x 1100	91	50 µm	cardboard box 1 x 75	75	7003335

Bench-top Stand, Transport bag BIOHAZARD and Cleanibag System

Bench-top stand for waste disposal bags

Practical bench-top stand, plastic-coated, with 3 rubber feet.
 • for bag size 200 x 300 mm and 300 x 500 mm



Product	Bild-Nr.	Quantity per Pack	Order No.
Bench-top stand for waste disposal bags 200 x 300 mm, Height 25 cm	2	1	7001400
Set consisting of bench-top stand and 100 waste disposal bags (standard) 200 x 300 mm	3	1	7001401
Set consisting of bench-top stand and 100 waste disposal bags (high transparency) 200 x 300 mm	3	1	7001405
Bench-top stand for waste disposal bags 300 x 500 mm, Height 35 cm	1	1	7001430
Set consisting of bench-top stand and 100 waste disposal bags (standard) 300 x 500 mm	3	1	7001415
Set consisting of bench-top stand and 100 waste disposal bags (high transparency) 300 x 500 mm	3	1	7001420
Set consisting of bench-top stand and 100 red waste disposal bags 210 x 290 mm	4	1	7001410
Bench top stand with tilt base, for waste disposal bags 200 x 300 mm	5	1	7001440
Design table stand made of stainless steel autoclavable, for waste disposal bags 200 x 300 mm	6	1	7001450



Transport bags BIOHAZARD

Polyethylene (LD-PE).

- transparent with fast-zip closure for reclosing and with a separate external pouch for documentation
- suitable for sample transport

W x H mm	Film Thickness	Packaging	Quantity per Pack	Order No.
155 x 250 / 210	50 µm	cardboard box 1 x 100	100	7000300
230 x 305 / 250	50 µm	cardboard box 1 x 100	100	7000310



Cleanibag System

All-purpose PE bags with self-adhesive strip for clinical and laboratory use.

- self-adhesive strip, sticks on smooth and clean surfaces
- residue-free on removable

Other sizes available on request.

Self-adhesive

W x H mm	Volume approx. l	Packaging	Quantity per Pack	Order No.
200 x 300	2.5	cardboard box 1 x 1000	1000	7000250
300 x 300	4.5	cardboard box 1 x 1000	1000	7000260
300 x 450	8	cardboard box 1 x 1000	1000	7000270

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