

ratiolab® Autoclavable bags

efficient handling for environmental purposes...

ratiolab®
disposables for sciences



The new red ratiolab® BIOHAZARD autoclavable bags

Sterilization indicator patch



THINK! Development and production of customized products



Liquid handling products



Labware for general lab applications



Life science products for microbiology and biotechnology



Cryo products for deep-freeze applications

Made of robust 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, for autoclaving, the bag should not be completely closed
- practical bench-top stand, plastic-coated, with 3 rubber feet

W x H mm	Volume approx. l	Film Thickness	Packaging	Quantity per Pack		Order No.
210 x 290	1.5	20 µm	cardboard box 10 x 100	1000	New	70 02 110
Set consisting of bench-top stand and 100 red waste disposal bags 210 x 290 mm				1	New	70 01 410



ratiolab® Autoclavable bags BIOHAZARD – Warning Instruction and sterilization indicator patch

Autoclavable disposable waste bag of very strong PP-film with a broad seam at the bottom, for the sterilization and disposal of hazardous and contaminated labware.

- rectangle white indicator patch field turns into dark when autoclaved
- with BIOHAZARD sticker and safety imprint in English, German, French and Spanish language
- autoclavable at 134 °C, for autoclaving, the bag should not be completely closed

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	70 02 100
400 x 780	38	50 µm	cardboard box 1 x 500	500	70 02 150
600 x 800	60	50 µm	cardboard box 1 x 500	500	70 02 200
700 x 1100	110	50 µm	cardboard box 1 x 350	350	70 02 300

ratiolab® Waste Disposal Bag, Standard

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

- autoclavable at 134 °C, for autoclaving, the bag should not be completely closed
- for bag size 200 x 300 mm and 300 x 500 mm: practical bench-top stand, plastic-coated, with 3 rubber feet

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	70 01 000
300 x 500	8	50 µm	cardboard box 1 x 500	500	70 01 100
400 x 780	38	50 µm	cardboard box 1 x 500	500	70 01 150
600 x 800	60	50 µm	cardboard box 1 x 500	500	70 01 200
600 x 800	60	50 µm	cardboard box 1 x 100	100	70 01 210
600 x 800	60	100 µm	cardboard box 1 x 125	125	70 01 212
700 x 1100	110	50 µm	cardboard box 1 x 350	350	70 01 300
700 x 1100	110	50 µm	cardboard box 1 x 75	75	70 01 310
700 x 1100	110	100 µm	cardboard box 1 x 75	75	70 01 311
bench-top stand for waste disposal bags 200 x 300 mm				1	70 01 400
bench-top stand for waste disposal bags 300 x 500 mm				1	70 01 430
Set consisting of bench-top stand and 100 waste disposal bags (standard) 200 x 300 mm				1	70 01 401

ratiolab® Waste Disposal Bag, High Transparency

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

- autoclavable at 121 °C, for autoclaving, the bag should not be completely closed
- for bag size 200 x 300 mm and 300 x 500 mm: practical bench-top stand, plastic-coated, with 3 rubber feet

W x H mm	Volumen approx. l	Film Thickness	Packaging	Quantity per Pack	Order No.
200 x 300	2.5	50 µm	dispenser 1 x 100	100	70 01 005
300 x 500	8	50 µm	cardboard box 1 x 500	500	70 01 105
400 x 780	38	50 µm	cardboard box 1 x 500	500	70 01 155
600 x 800	60	50 µm	cardboard box 1 x 500	500	70 01 205
700 x 1100	110	50 µm	cardboard box 1 x 350	350	70 01 305
bench-top stand for waste disposal bags 200 x 300 mm				1	70 01 400
bench-top stand for waste disposal bags 300 x 500 mm				1	70 01 430
Set consisting of bench-top stand and 100 waste disposal bags (high transparency) 200 x 300 mm				1	70 01 405

Do you have question about the ratiolab® autoclavable bags?
Our staff will be happy to assist you!

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