

Стерилизованные пакеты

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

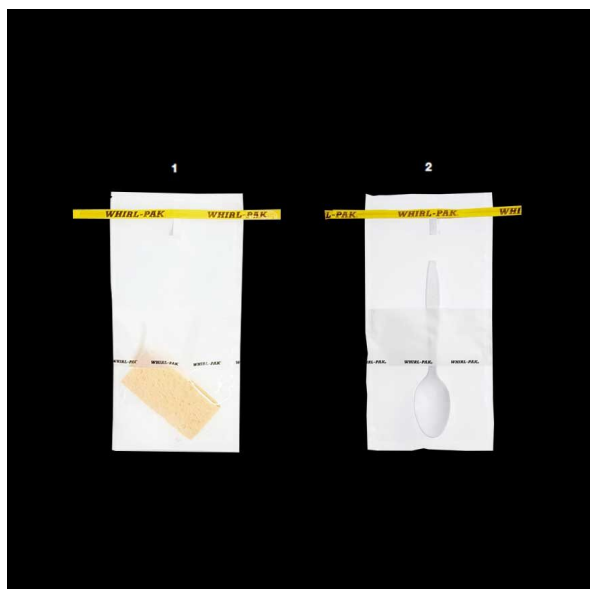
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: dbc@nt-rt.ru || сайт: <https://deltalab.nt-rt.ru/>



Whirl-Pak® surface sampling bags

New Whirl-Pak bags with spoon, dry or hydrated sponge with sample collection medium. The buffered medium of the 200381 model contains monopotassium phosphate, sodium thiosulfate and aryl sulphonate complex.

Code 200381:

Cellulose sponge, hydrated with 10 ml of neutralizing buffer.

The buffer will neutralize surface sanitizers, including quaternary ammonium compounds, phenolics, iodine preps, chlorine preps, mercurials, formaldehyde, and glutaraldehyde.

Diluent has a 24-month shelf life from the date of manufacture. Neutralizing buffer contains monopotassium phosphate, sodium thiosulfate, and aryl sulfonate complex.

Code 200382:

532 ml write-on bag contains a sterile, disposable polystyrene plastic spoon of approximately 1 teaspoon capacity.

Sterilized.

code	modelo	description	capacity ml	dimensions cm	thickness microns	case quantity	case weight (Kg)	case volume (m3)
200381	1	bolsa con esponja hidratada con medio	532	11,5 x 23	63,5	100	2,5	0,019
200382	2	bolsa con cuchara	532	11,5 x 23	63,5	100	1,02	0,007



Sterile Whirl-Pak® sample bags – with strips

Made of a low density polyethylene blend, resulting in a very resistant and transparent bags. Suitable for both solid and liquid samples. The plastic thickness depends on the model (57 to 102 μ).

This special polyethylene blend makes unnecessary a higher thickness to achieve higher resistance. Leakproof closure by several metallic rounded sticks when you turn closure bands three times.

The Whirl-Pak® bags are the unique bags with a one-piece seam, avoiding the possible risks of the loss of the corners bags.

Steriles by ethylene oxide.

Made with materials suitable for alimentary use.

Suitable for liquid nitrogen. White strip bags. The bags capacity is the one achieved with the closing achieved following the instructions described above and the volumes are only approximated. Do

not use temperatures up to 82 °C. Made with materials suitable for alimentary use.

Non autoclavable.



code	dimensions (cm)	capacity	thickness	case qty.	case weight (Kg)	case vol. (m3)
200326	7,5 x 12,5	60 ml	57 μ m	500	0,78	0,005

200349	7,5 x 18,5	120 ml	57 µm	500	1,02	0,005
200364	13 x 19	390 ml	64 µm	500	2,02	0,017
200330	11,5 x 23	540 ml	64 µm	500	1,97	0,008
200333	15 x 23	720 ml	76 µm	500	3,06	0,017
200351	19 x 30	1650 ml	102 µm	500	5,66	0,018
200363	19 x 38	2070 ml	76 µm	500	5,54	0,019
200357	25,4 x 38	2700 ml	102 µm	250	5,32	0,022
200358	25,4 x 50,8	3600 ml	102 µm	250	6,46	0,022
200359	38 x 50,8	5400 ml	102 µm	100	5,26	0,023



Sterile Whirl-Pak® sample bags – without strips

Made of a low density polyethylene blend, resulting in a very resistant and transparent bags. Suitable for both solid and liquid samples. The plastic thickness depends on the model (57 to 102 μ).

This special polyethylene blend makes unnecessary a higher thickness to achieve higher resistance. Leakproof closure by several metallic rounded sticks when you turn closure bands three times.

The Whirl-Pak® bags are the unique bags with a one-piece seam, avoiding the possible risks of the loss of the corners bags.

Steriles by ethylene oxide.

Made with materials suitable for alimentary use.

Suitable for liquid nitrogen. White strip bags. The bags capacity is the one achieved with the closing achieved

following the instructions described above and the volumes are only approximated. Do

not use temperatures up to 82 °C. Made with materials suitable for alimentary use.

Non autoclavable.



code	dimensions	capacity	thickness	case qty.	case weight (Kg)	case vol. (m3)
200325	7,5 x 12,5 cm	60 ml	57 μ m	500	0,84	0,005
200340	7,5 x 18,5 cm	120 ml	57 μ m	500	1,06	0,005

200341	9,5 x 18 cm	210 ml	76 µm	500	1,50	0,005
200342	13 x 19 cm	390 ml	76 µm	500	2,50	0,017
200329	11,5 x 23 cm	540 ml	64 µm	500	2,04	0,007
200332	15 x 23 cm	720 ml	76 µm	500	2,94	0,017
200343	15 x 23 cm	720 ml	102 µm	500	3,88	0,017
200345	12,5 x 38 cm	1080 ml	76 µm	500	3,90	0,017
200346	15 x 38 cm	1260 ml	76 µm	500	3,92	0,017
200347	19 x 38 cm	2070 ml	76 µm	500	5,76	0,017



Whirl-Pak® stand-up bags

Same characteristics as Whirl-Pak® standard bags. However, they have a flat bottom which permits them to remain stand up when the sample is inside the bag.

This allows to have both hands free when working so you can add or to extract the content comfortably. No need of any rack.

Working as a beaker or bottle, when they are empty they take up much less space.

They have a write-on white strip.

Steriles by ethylene oxide.



code	dimensions	capacity	thickness	case qty.	case weight (Kg)	case vol. (m3)
200361	11,5 x 23 mm	540 ml	64 µm	500	2,50	0,017
200365	19 x 38 mm	2070 ml	102 µm	250	4,52	0,019



Whirl-Pak® bags with flat wires

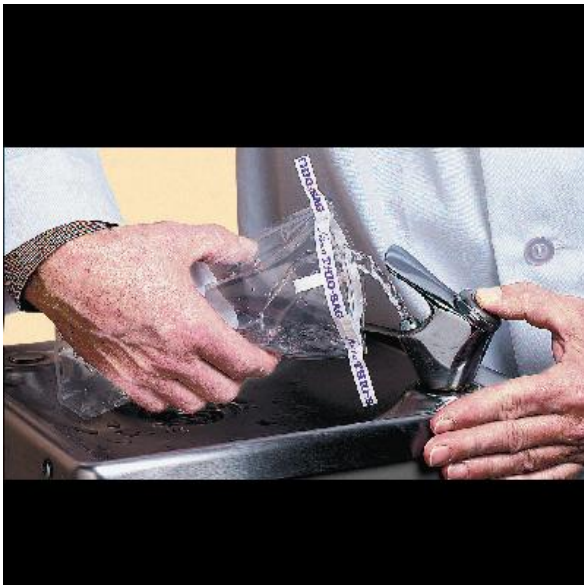
With a flat thicker wire instead of rounded wire resulting in a safer closure, which is preferred in some markets.

With white write-on strip.

Steriles by ethylene oxide.



code	dimensions	capacity	thickness	case qty.	case weight (Kg)	case vol. (m3)
200356	11,5 x 23 mm	540 ml	64 µm	500	2,18	0,0074



Sodium thiosulfate sterile bags Whirl-Pak

Bags used for collecting samples of drinking water and treated waters of swimming pools, sewage, etc.

These bags tend to stand on their own, they are pre-sterilized, they are unbreakable, compact, with matte band for identification and closure. It is totally waterproof.

They contain 10mg sodium thiosulfate tablets inside for each 100ml of water.

code	dimensions	capacity	thickness microns	case qty.	case weight (Kg)	case vol. (m3)
292601	75 x 185 mm	100 ml	63,5	100	0,45	0,002
292602	115 x 230 mm	300 ml	76,2	100	0,68	0,003
292605	150 x 230 mm	500 ml	76,2	100	1,14	0,010
292606	150 x 380 mm	1000 ml	101,6	100	1,7	0,015



Tissue grinders-homogenisers

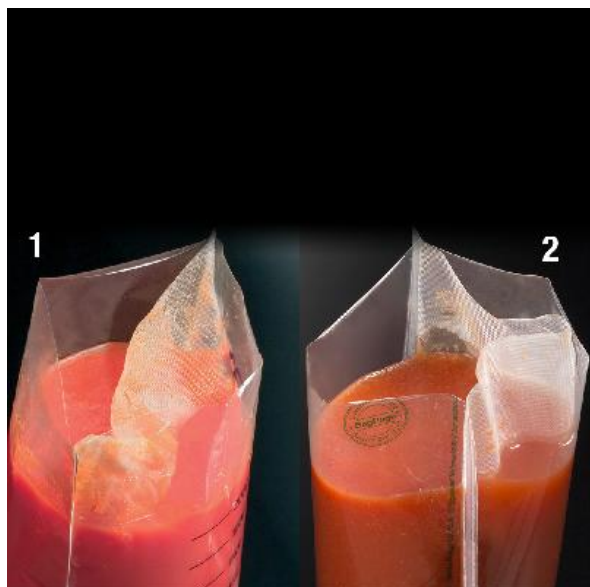
Borosilicate glass vessels and serrated plunger. Tips: head made of TEFLON, shaft made of stainless steel. Fully autoclavable.

The distance between the glass and the plunger is $\pm 200 \mu\text{m}$.



code	description	volume	body diameter	height	case qty.	case weight (Kg)	case vol. (m3)
196102	Glass vessel	2 ml	8 mm	120 mm	1	0,01	0,001
196105	Glass vessel	5 ml	12 mm	132 mm	1	0,01	0,001
196110	Glass vessel	10 ml	16 mm	150 mm	1	0,02	0,001
196115	Glass vessel	15 ml	19 mm	155 mm	1	0,03	0,001
196302	Plunger-serrated for tube of 2 mm	-	-	230 mm	1	0,06	0,001

196305	Plunger-serrated for tube of 5 mm	–	–	235 mm	1	0,06	0,001
196310	Plunger-serrated for tube of 10 mm	–	–	270 mm	1	0,06	0,001
196315	Plunger-serrated for tube of 15 mm	–	–	270 mm	1	0,02	0,001



Sterile homogeniser full size filter bag

Bag made of transparent polyethylene (PE) divided in two parts by a filter:

15005: the filter is integrated into the bag.

122000: joined to the bag by a point in the upper part of the sheet.

The sample is inserted into one of the compartments and, after being homogenised and filtered, the solid particles remain in the initial compartment, while the liquid ones pass to the other compartment and can be extracted with a pipette without any risk of obstruction.



code	description	presentation	sterile	dimensions	capacity	total capacity	graduations	case qty.	case weight (Kg)	case vol. (m3)
15005	bag with filter 286 holes/cm2	1	STERILE R	180 x 310 mm	50-400 ml	1600 ml	100 ml	500	6,50	0,047
122000	bag with filter 280 microns	2	STERILE R	190 x 300 mm	1600 ml	1600 ml	-	20 x 25	5,92	0,020



Sterile homogeniser lateral filter bag

Filter bag suitable for PCR and small volumes, it can be used with very short pipette.

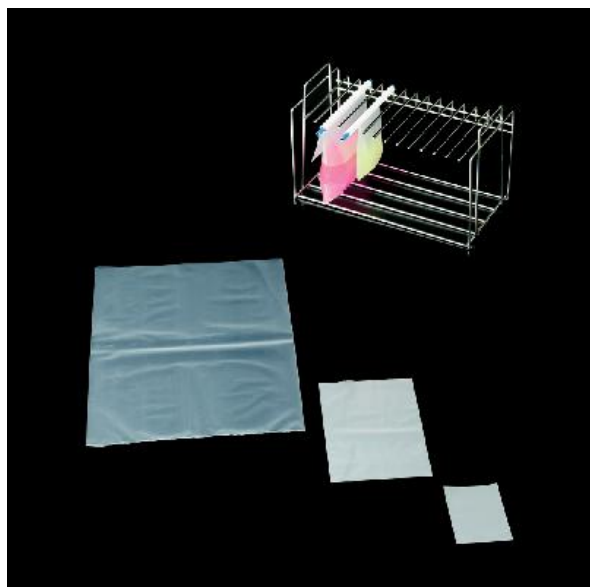
The unique and patented Pull-Up system allows to pinch the bag and pull up the filtered liquid for easy pipetting.

Nonwoven side filter having a porosity of 50 microns, rigid and transparent. The filtration is performed during homogenization, it is not necessary to wait for the sedimentation of particles.

Compatible with any lab blender.

Steriles by radiation.

code	description	sterile	capacity	case qty.	case weight (Kg)	case vol. (m3)
983045	homogeniser lateral filter bag	STERILE R	400 ml	10 x 25	2,72	0,010



Sterile bags for STOMACHER® blenders

Made of polyethylene. Thickness: gauge 300. Ideal for mixing and blending bacterial samples or when collecting toxic substances from food, fabrics, etc.

Sterilized by radiation. Supplied in bags of 25 units.

Code 15006 is a stainless steel rack for 14 bags. Side handles incorporated.

To close bags. May be used with the rack 15006.

Compounded by a blue tubular piece (230 mm) and a white clip (197 mm) which tightens the bag around the blue tube.

Code 15007 is a clip to close and adjust bags onto the rack.

Non sterile versions are also available. Please ask for the minimum order quantity and delivery time. Add an "S" at the end of the code.

code	description	dimensions	total capacity	case weight (Kg)	case vol. (m3)
15001	bag	100 x 155 mm	80 ml	5,00	0,014
15003	bag	180 x 300 mm	400 ml	4,20	0,014
15004	bag	380 x 580 mm	3.500 ml	12,60	0,032
15006	rack	390 x 200 x 240 mm	–	1,77	0,039
983047	clips	–	–	0,77	0,004



Sterile Whirl-Pak® blender bags with and without filter

Bags made of a low density polyethylene blend, resulting in an extra-resistant and transparent bag.

Leakproof closure with several metallic rounded sticks (see how to use it on figures on page 110).

Codes 200373, 200374 and 200376 feature a filter layer of finely perforated polyethylene, to separate the liquid and solids. This allows the easy pipetting of the sample. There are 6.45 holes per cm², each one measuring 330 microns diameter. Bags with a one-piece seam, avoiding the possible risks of the loss of the corners bags. They feature a write-on strip (excluding codes 200342 y 200343).

Ethylene Oxide sterilised. Made with materials suitable for alimentary use.



code	description	dimensions	capacity	thickness	case qty.	case weight (Kg)	case vol. (m3)
200342	standard bag	13 x 19 cm	390 ml	76	500	2,50	0,0170
200343	standard bag	15 x 23 cm	720 ml	102	500	3,88	0,0168
200351	bag with write-on strip	19 x 30 cm	1650 ml	102	500	5,66	0,0182
200373	bag with filter and write-on strip	15 x 23 cm	720 ml	102	250	1,98	0,0166
200376	bag with filter and write-on strip	19 x 30 cm	1650 ml	102	250	3,88	0,0180
200374	bag with filter and write-on strip	19 x 38 cm	2041 ml	102	250	4,28	0,0170

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: dbc@nt-rt.ru || сайт: <https://deltalab.nt-rt.ru/>