

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

Ижевск (3412)26-03-58
 Иваново (4932)77-34-06
 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

Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
 Москва (495)268-04-70
 Мурманск (8152)59-64-93
 Набережные Челны (8552)20-53-41
 Нижний Новгород (831)429-08-12
 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

Россия (495)268-04-70

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

Казахстан (772)734-952-31

Тольятти (8482)63-91-07
 Томск (3822)98-41-53
 Тула (4872)33-79-87
 Тюмень (3452)66-21-18
 Улан-Удэ (3012)59-97-51
 Ульяновск (8422)24-23-59
 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

<https://aptaca.nt-rt.ru> || acj@nt-rt.ru

Продукция для микроскопии и микробиологии



COVER GLASSES

Excellent quality white glass hydrolytic type class 1, impurities free.
 Thickness 0.13/0.17 mm.

Cod.	Dim. mm
13601	15x15
13602	18x18
13603	18x24
13604	20x20
13605	21x26
13606	22x22

Cod.	Dim. mm
13607	24x24
13608	24x32
13609	24x36
13610	24x40
13611	24x50
13612	24x60



MICROSCOPE SLIDES

Slides washed and degreased. Conform to ISO 8037/1 standard.
Boxes of 72 pieces. Thickness 1.00/1.20 mm.

Technical data sheet

Cod.	Description	Dim. mm
13501	Cut edges	26x76
13502	Ground edges	26x76
13503	Frosted end	26x76
13504	Ground edges with frosted end	26x76



MICROSCOPE SLIDES MASTERGLASS

Slides washed and degreased. Conform to ISO 8037/1 standard.
Boxes of 50 pieces. Thickness 1.00/1.20 mm.

Technical data sheet

Cod.	Description	Dim. mm
560	Cut edges	26x76
561	Ground edges	26x76
562	Ground edges with frosted end	26x76



MICROSCOPE COLOURED FROSTED END SLIDES

Microscope slides, ground edges, with coloured frosted end.
Coloured base is resistant to solvents commonly used in
laboratory. Conform to ISO 8037/1 standard. Boxes of 50 pieces.
Dim. 26 x 76 mm. Thickness 1.00/1.20 mm.

Technical data sheet

Cod.	Colour
13551	White
13552	Blue
13553	Pink
13554	Yellow
13555	Green
13556	Orange



CAVITY WELL SLIDES

Cavity well microscope slides are ideal for holding liquids and microorganisms for microscopic examination. Available with 1 or 2 cavities. Dim. 26 x 76 mm - Thickness 1 mm - Boxes of 72 pieces.

Technical Data Sheet

Cod.	Description
13561	Single cavity, ground edges, safety corners
13562	Double cavity, ground edges, safety corners



POSITIVE CHARGE SLIDES

Slides 26 x 76 mm with white writing area. Specifically treated to allow a perfect adhesion of the sample, independently from the kind of used fixative. Treatment with adhesives, proteins or silanes is not required. They electrostatically attract tissue and cells sections, avoiding any loss during staining process. Main application fields: frozen sections or fixed in formalin or alcohol, sections included in paraffin, cytological smears and cyto-centrifugation, immuno-cyto-chemistry, anatomy, molecular pathology. Boxes of 72 pieces.

Cod.	TDS
13570	



SILANE COATED MICROSCOPE SLIDES

The Silanized Adhesion Slides are intended to be used in all scientific and laboratory applications where an adhesion microscope slide is needed, not only for manual but also for automatic processes. The silanized Adhesion Slides are suitable for laboratory uses in clinical pathology. The silanized glass surface has a permanent positive charge, in order to achieve a higher adhesion with the histological and cytological samples, frozen and formaldehyde-fixed tissue sections. They're supplied in pre-washed, precleaned and ready-to use form. At the end of the slides there is a light opaque colour coating, to allow the correct samples identification. Dim. 26x76 mm. Boxes of 72 pcs.

Cod.

TDS

13580



1 PLACE SLIDES MAILER

In polypropylene, snap closure for perfect tightness, for 26x76 mm standard slides.

Cod.

Dim. mm

13031

50 x 98



2 PLACES SLIDES MAILER

In polypropylene, snap closure for perfect tightness, for 26x76 mm standard slides.

Cod.	Dim. mm	TDS
13041	72 x 86	



3 PLACES SLIDES MAILER

In polypropylene, snap closure for perfect tightness, for 26x76 mm standard slides.

Cod.	Dim. mm	TDS
13051	100 x 84	



SLIDES MAILER

In polypropylene, screw cap, ideal for the dispatching or storage of 5-10 pcs of 26 x 76 mm slides. Thanks to the thickness of the walls, slides are fully protected from accidental breakages. Provided with tagging or sealing hole.

Cod.	Dim. mm	TDS
13061	Ø 48 x 86	



SLIDES MAILER

Containers for dispatching or storage of 26x76 mm standard slides. The minicontainer, art. 1004, is provided with tagging or sealing point.

Cod.	Mat.	Dim. mm	Places
1004	PE	47x20x87	2
13021	PP	30.5x17x82	5



MICROSCOPE SLIDES BOXES

In shock - resistant polystyrene, with numbered slots for 26x76 mm standard slides. They are supplied with an index - card for the classification of the prepared slides.

Cod.	Dim. mm	Places	H. mm
13071	98x83	25	38
13072	230x97	50	35
13073	230x180	100	35



MICROSCOPE SLIDES TRAYS

In white PS to easily distinguish slides colours. Studied to classify and record standard 26x76 mm slides.

Cod.	Dim. mm	Places
13080	340x100	10
13081	340x190	20
13082	340x400	40



STAINING JAR FOR SLIDES

In TPX®, with 2 lids, one for the complete closure to avoid staining liquid evaporation when not in use, the other one with opening for rack insertion during staining procedures. Suitable for microwave.

Cod.	Dim. mm	TDS
13091	81x101x65	



STAINING RACK FOR SLIDES

In polypropylene, with handle, for 20 slides 26x76 mm, to use with staining jar, art.13091.

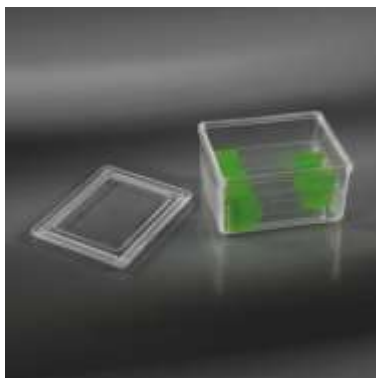
Cod.	Dim. mm	TDS
13092	87x73x162	



SLIDES - BOX HELLENDHAL TYPE

In TPX®, 8 places, with cover, for the staining of 26 x 76 mm slides. Suitable for microwave.

Cod.	Dim. mm	TDS
13101	56x56x85	



SLIDES - BOX SCHIFFERDECKER TYPE

In TPX®, 10 places, for the staining of 26 x 76 mm slides. Suitable for microwave.

Cod.	Dim. mm	TDS
13111	85x70x50	



COLORIMETRIC ESSAYS TRAY

In polyethylene, with 3 round cells, for colorimetric tests. Cells depth 7 mm.

Cod.	Dim. mm	Ø cells mm
13303	28x58	21



8 - CELLS TRAY

In polystyrene, particularly useful for colorimetric tests. Cells depth: 2 mm.

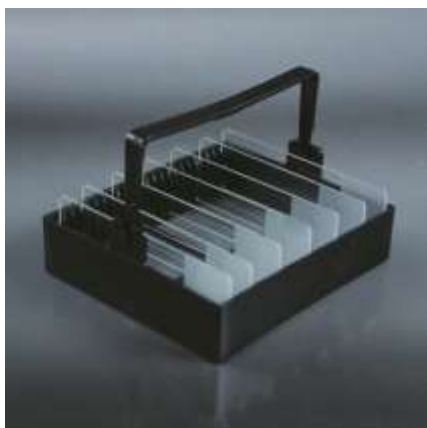
Cod.	Dim. mm	Ø cells mm
13300	95x57	15



SLIDES DISPENSER

In ABS, can accomodate up to 50 microscope slides dim.26x76 mm. The upper part, in transparent polystyrene, can be pull out to facilitate its easy and clean filling. Each slide is dispensed by rotating the side knobs.

Cod.	Dim. mm
13075	100x120x140



STAINING RACK

In POM, for simultaneous staining of 25 slides dim. 26x76 mm. Supplied with folding handle.

Cod.	Dim. mm	H. mm
------	---------	-------

Cod.	Dim. mm	H. mm
13200	79.6x92	32.8



METAL SLIDE STORAGE SYSTEM

Modular system with 14 trays, suitable for the storage of approx 5,600 slides (2,500 slides if used with springs) with a minimal space. Structure and drawers in metal. It is possible to stack multiple modules vertically (up to 10). It can also be added to the METAL-BLOK modular system (code 14680). Available, separately, the lid and the base for the storage and springs to separate the slides, to be inserted in each drawer.

Cod.	Description	Dim. mm	H. mm
13150	Slide storage system	485 x 480	140
14681.	Lid	485 x 480	26
14682.	Base	485 x 480	76
13156	Spring	Ø 24 x 470	-



SLIDES STORING SYSTEM

Slide Storage System suitable for the classification, archiving and storage of microscope slides. Steel structure and PMMA drawers that make the storage system stable, light and functional. The system consists of n. 4 sliding drawers. Each single drawer can accommodate up to 13 slides supports (code 13406) and relative

transparent lids (code 13408) which can be purchased separately. Each support can contain max. 100 slides and, therefore, the complete storage system can contain up to 5,200 slides. The storage system is available with fixed support feet or with swivel castors to ensure mobility.

Cod.	Description	Dim. mm	H. mm
13400/RG	Swivel castors	490 x 475	780
13400/PG	Fixed support feet	490 x 475	700



SLIDES STORING SYSTEM ACCESSORIES

Support with lid for microscope slides, in ABS/PS. It can accomodate up to 100 microscope slides 26x76 mm. Each cavity is numbered. Its transparent lid allows a quick consultation and protects microscope slides from dust or contamination. After purchasing the slide storage system, it is possible to replace the fixed support feet with the swivel castors or vice versa.

Cod.	Description	Dim. mm
13406	Slides support	360 x 38 x 100
13408	Lid	345 x 35 x 40
13403/RG	n. 4 swivel castors	-
13403/PS	n. 4 fixed support feet	-

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

Ижевск (3412)26-03-58
Иваново (4932)77-34-06
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

Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
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

Россия (495)268-04-70

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

Казахстан (772)734-952-31

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Улан-Удэ (3012)59-97-51
Ульяновск (8422)24-23-59
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