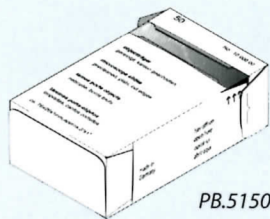
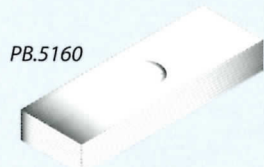


# Accessories for microscopy



PB.5150

PB.5155



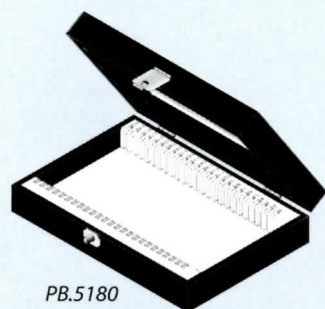
PB.5160



PB.5165

PB.5168

PB.5170



PB.5180

PB.5185



PB.5200



PB.5270

PB.5280

PB.5283

PB.5286

PB.5289

PB.5292

PB.5295

PB.5297

PB.5300

PB.5305

## Microscope slides and cover glasses

- PB.5150 Microscope slides 76 x 26 mm, half-white glass, cut edges. 50 pieces per pack
- PB.5155 Microscope slides 76 x 26 mm white glass, grinded edges. 50 pieces per pack
- PB.5160 Microscope slides 76 x 26 mm with concavity, grinded edges. 10 pieces per pack
- PB.5165 Cover glasses 18 x 18 mm, thickness 0.13-0.17 mm. 100 pieces per pack
- PB.5168 Cover glasses 22 x 22 mm, thickness 0.13-0.17 mm. 100 pieces per pack
- PB.5170 Cover glasses Ø18 mm, thickness 0.13-0.17 mm. 100 pieces per pack

## Slide boxes

- PB.5180 Wooden slide box for 25 slides. White interior with index
- PB.5181 Black plastic slide box for 25 slides
- PB.5185 Wooden slide box for 100 slides. White interior with index
- PB.5186 Black plastic slide box for 100 slides

## Auxiliaries, Canada balsams and stains

- PB.5200 Staining trough for 10 slides
- PB.5210 Fine pointed brush
- PB.5245 Lens paper. 100 sheets per pack
- PB.5250 Solid paraffin. Melting point 60°C, 200 grams packed
- PB.5255 Immersion oil, refractive index  $n_D = 1.482$  in 25 ml. bottle
- PB.5265 Entellan, quick drying Canada balsam, in 25 ml. bottle
- PB.5270 Xylol, lens cleaner, intermediate agent for section slide preparation. 100 ml bottle
- PB.5274 Isopropyl alcohol 99%, in 200 ml bottle
- PB.5277 Formalin 40%, fixing agent in 200 ml bottle

### *The following (dissolved) stains are supplied in 25 ml bottles:*

- PB.5280 Azo-carmin-G. Biological stains for animal tissues. Also suitable for bacteria pigmentation
- PB.5283 Eosin yellow. Stain for general overall-view colouring
- PB.5286 Haematoxylin according to Ehrlich. General purpose nuclear stain
- PB.5289 Astra Blue. Stain for vegetal cells. To be used in combination with safranin
- PB.5292 Orange-G, stain for most elementary structures of animal tissues
- PB.5295 Safranin. A general stain for showing nuclei and cellulose walls. To be used in combination with Astra Blue
- PB.5297 Methylene Blue. Biological and bacteriological stain.
- PB.5300 Anilin Blue, to be used as third colour for Azo pigmentation
- PB.5305 Fuchsin. For staining bacilli in tissue

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