



Slide Staining Dish

Microscopy staining

P.I.P. Slide Staining Dish is made from PET which is resistant to common solvents in the histology laboratories (such as toluene and xylene) and it is ideal for the histology, cytology, hematology, pathology, and microbiology staining. The capacity of this dish is 300ml and

it is deep enough for the total immersion of the slides. Besides, its lid is specially designed to be completely shut in order to prevent the reagents from probable evaporation. The slide staining holder for 25 slides can be used in these dishes.

GS1 Code	Dimensions (mm)	Qty./ Pack
6260807501627	125 × 55 × 115	12

* For more information on the chemical resistance of polystyrene (PS), refer to our website at www.medpip.com.

Slide Staining Holder with Handle

Holding slides in staining dish

P.I.P. Slide Staining Holders are made from PET which is resistant to different solvents, especially common solvents in the histology laboratories (such as toluene and xylene). These holders for 25 slides are ideal to be used

in P.I.P. Slide Staining Dishes. Their handles are designed for convenient and controlled grip and transfer, without preventing the lid from being completely shut.



GS1 Code	Capacity	Dimensions (mm)
6260807501634	25 slides	92 × 30 × 92

* For more information on the chemical resistance of polystyrene (PS), refer to our website at www.medpip.com.