



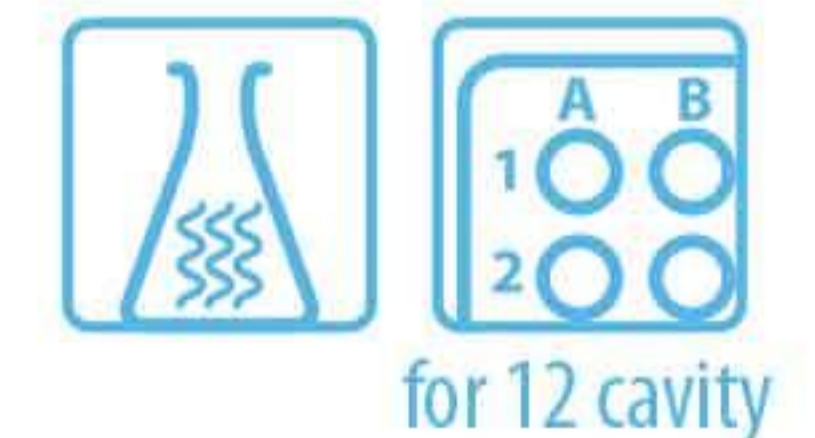
Pole Ideal Pars Co.
www.medpip.com

Serology Cavity Spot Plate

Studying and processing samples under a microscope

Cavity spot plates are usually used for agglutination, flocculation, and precipitation tests. P.I.P. Serology Cavity Spot Plates are made from a transparent polymer, resistant to most of the common laboratory acids and chemicals, with circular cavities. These plates are suitable for different serological tests. They

are also ideal for observing sedimentation reactions, temporary storage of small amounts of samples or solutions and also combining samples and stains. These plates are available in two models of 10 and 12-cavity. The 12-cavity model has alphanumeric grid for easy retrieval.



for 12 cavity

GS1 Code	Model	Dimensions (mm)	Cavity Dimensions (diameter × depth)	Qty./Pack
6260807500590	10-well	110 × 55 × 5	φ 17 mm × 3 mm	30
6260807500606	12-well	117 × 85 × 3.5	φ 20 mm × 2 mm	30



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