

PEG/pH - 10 ml, tube format - 10 ml

Crystallization screen where Polyethylene glycol 4.000 and buffers sample an acidic to neutral and/or neutral to alkaline pH



Product codes:

Reference: HR 2080

Product gallery:



Product description:

- Conical, flat bottom wells
- Hydrophobic or hydrophilic versions
- Compact size
- Supplied with cover
- Terasaki plate

The 72 Well Microbatch Plate consists of a 6 by 12 well layout. Paraffin, Silicon, or Al's Oil is poured into the trough area of the plate, submerging all 72 wells under oil. Sample and reagent are then pipetted into each of the wells. The plate is available as a plasma-treated, hydrophilic version for screening or an untreated, hydrophobic version for optimization. The hydrophilic version gives better liquid handling with small volumes, while the hydrophobic version reduces crystal nucleation and helps to prevent the crystals from sticking to the plastic.

- Plate dimensions: 83.3 mm x 58.0 mm x 10.0 mm
- Conical well with 11 µl drop volume
- Flat bottom well diameter: 1.3 mm
- Supplied with cover



Product features:

CRF - TIPO: PEG/pH;