

Microplates

Microplates are suitable for micro-volume applications such as sample and reagent transfer and storage; ensuring maximum sample recovery when limited sample material is available. Transparent polypropylene provides improved sample visibility, with alphanumeric coding making it easier to identify individual wells and reduce the risk of errors. For best results, use with the VTS and MicroTS heat sealers.

Features:

- Excellent chemical compatibility
- Temperature Range -80°C to +121°C
- Standard footprint 128mm x 86mm
- Easy-to-read alphanumeric label
- Polypropylene (PP)



Catalogue Number	Quantity	Skirt	Sterile	Well Count	Well Volume
V801001	100	✓	✗	96	0.2ml
V801002	10	✓	✗	96	0.2ml
V801003	10	✓	✓	96	0.2ml
V801004	100	✗	✗	96	0.2ml
V801005	10	✗	✗	96	0.2ml
V801006	10	✗	✓	96	0.2ml
V801007	100	✓	✗	384	25ul
V801008	10	✓	✗	384	25ul
V801009	10	✓	✓	384	25ul
V801013	50	✓	✗	96	1.3ml
V801014	10	✓	✗	96	1.3ml
V801015	10	✓	✓	96	1.3ml
V801016	50	✓	✗	96	2.2ml
V801017	10	✓	✗	96	2.2ml
V801018	10	✓	✓	96	2.2ml



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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

