

Tubes & Caps

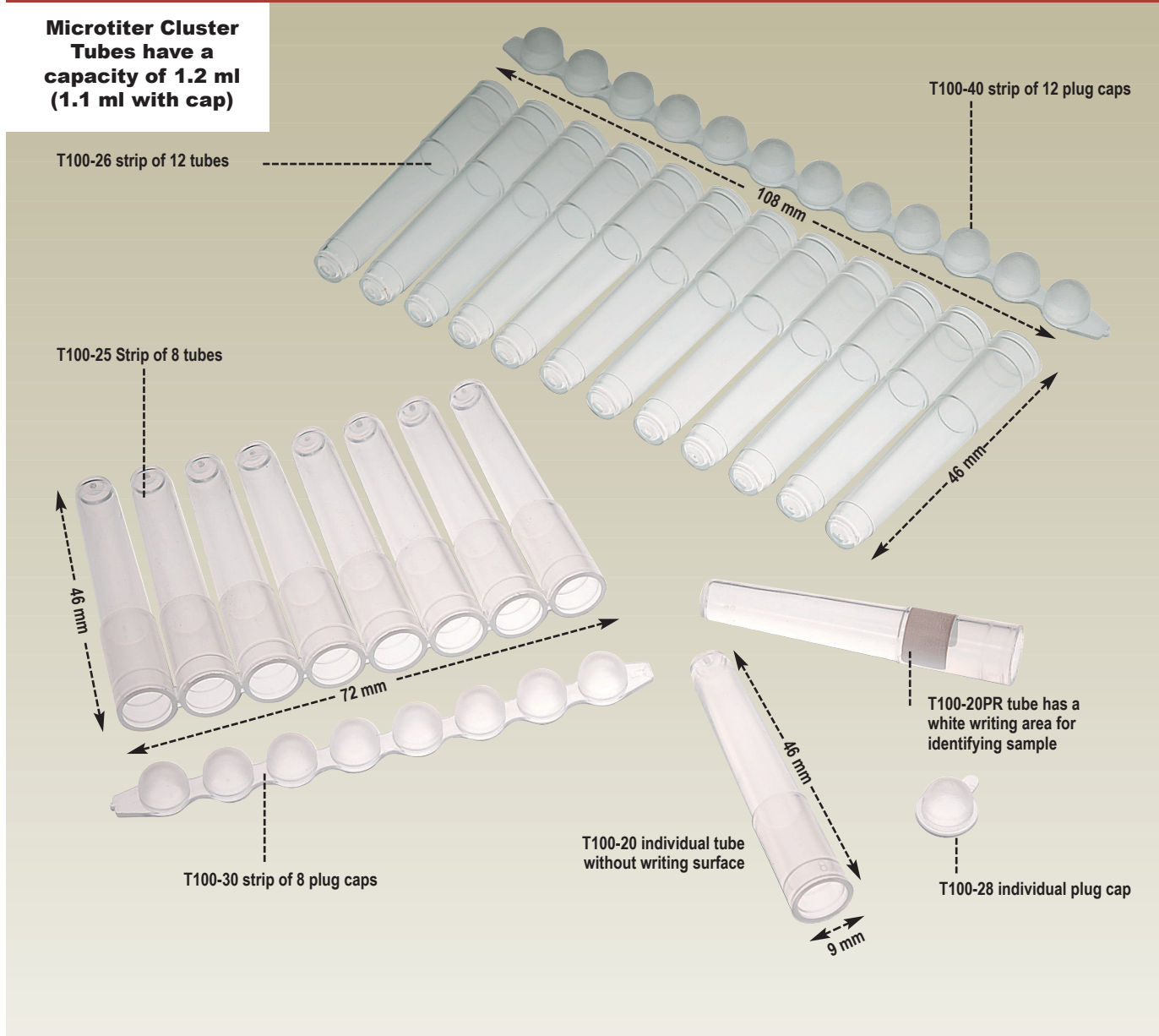
Tubes are made of autoclavable polypropylene and are available either individually or in strips of 8 or 12 detachable tubes. Tubes have a gross volume of 1.2 ml but with a cap in place, they will hold 1.1 ml.

Caps are made of polyethylene and are not autoclavable. They are available individually and also in strips of 8 or 12.

For procedures requiring low surface tension such as protein and nucleic acid work, **Simport** has developed a special tube (see T100-20LST) using a type of polypropylene specifically designed to avoid potentially harmful lubricants while minimizing liquid retention. T100-20 can be centrifuged up to 2000g.

These tubes are ideal for HTLV-III testing, bacterial and hybridoma cell uptake studies, cell harvesting, pharmaceutical quality control, receptor binding assays, RIA and EIA.

Microtiter Cluster Tubes have a capacity of 1.2 ml (1.1 ml with cap)



Cat. #	Description	Qty/Bag	Qty/Cs
T100-20	Individual tubes	960	4800
T100-20LST	Low surface tension individual tubes	960	4800
T100-20PR	Individual tubes, with writing surface	960	4800
T100-25	Strips of 8 tubes	120	600
T100-26	Strips of 12 tubes	80	400
T100-28	Individual plug caps	960	4800
T100-30	Strips of 8 plug caps	120	600
T100-35	Strips of 8 plug caps, sterile	120	600
T100-40	Strips of 12 plug caps	80	400