

T105

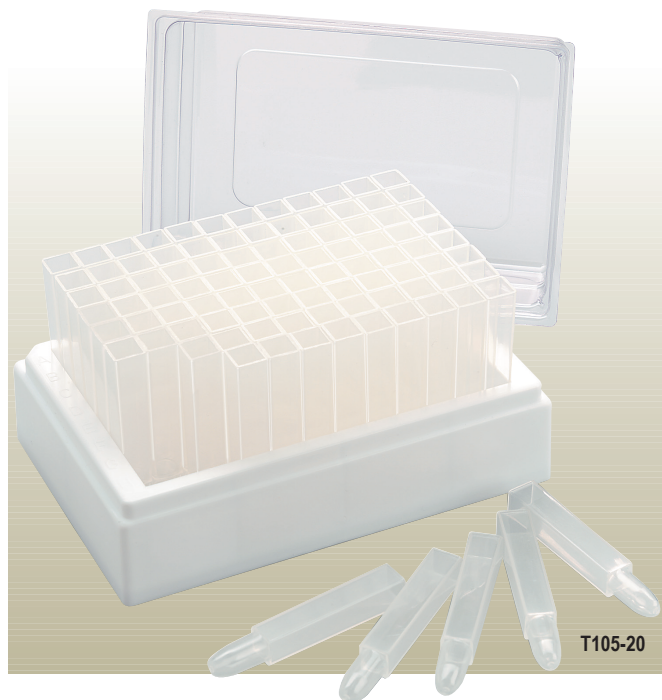
BIOTUBE™ STORAGE RACK WITH 2 ml TUBES

Made of polypropylene

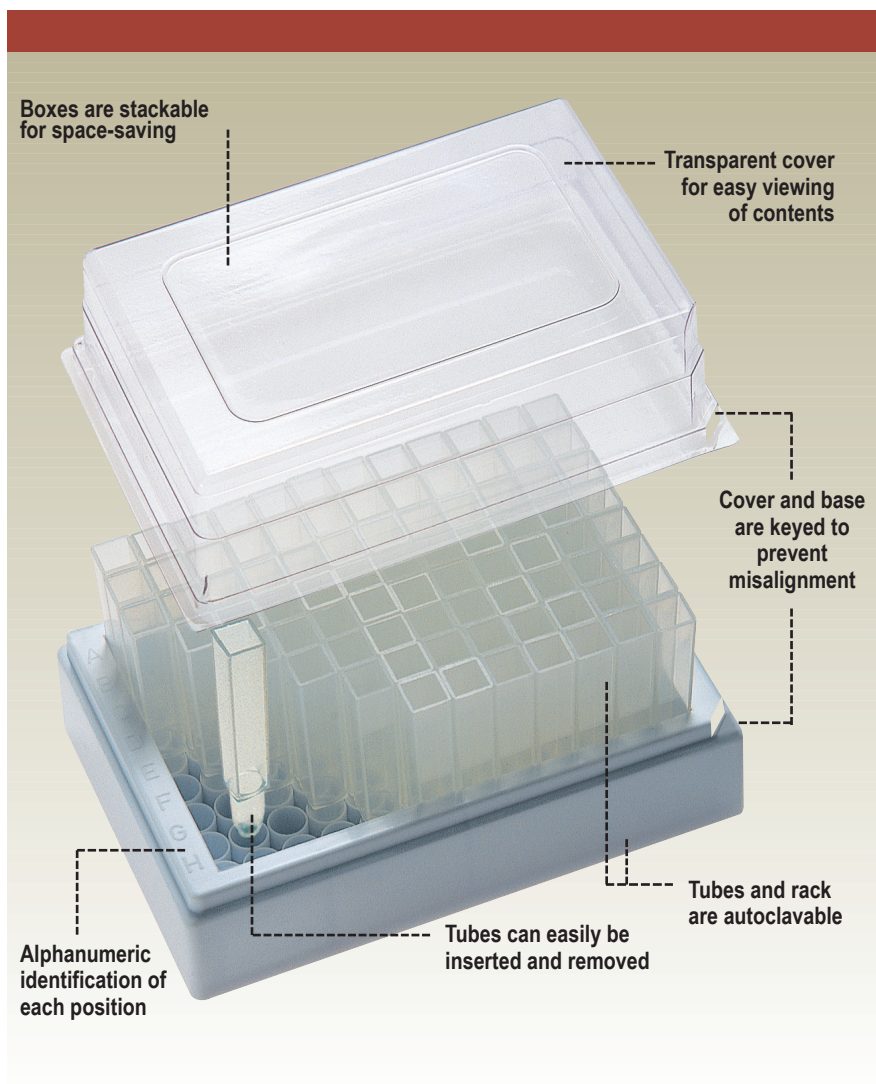
Compatible with most robotic workstations, this polypropylene storage rack can be used with most cell harvesters and leading 8- & 12-channel pipettors.

It contains 96 removable polypropylene square tubes in a 8 x 12 configuration, each having a 2.1 ml capacity (2 ml when capped). Although the tubes are square, the bottom is round to facilitate emptying. **For procedures requiring a low surface tension such as protein and nucleic acid work, Simport has developed a special tube (cat. no. T105-20LST) using a type of polypropylene specifically designed to avoid potentially harmful lubricants (such as silicone) while minimizing liquid retention.**

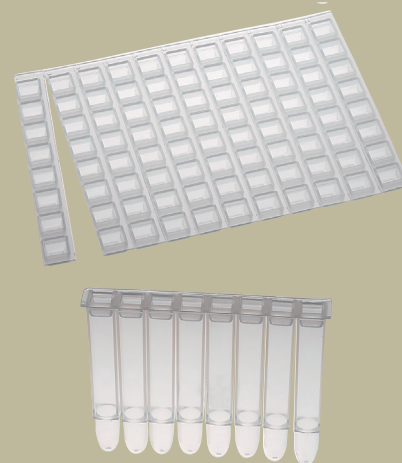
The autoclavable rack and tubes are ideal for storage of blood and other biological samples at temperatures, from -30 °C. for freezer storage, up to 70 °C. Tubes are available separately. A PVC cover is also supplied for full protection of tube contents. Racks are stackable to save on storage space. Available in sterile and non sterile versions.



T105-20



T105-26 Mat Cover



For complete tube sealing, use the Simport Mat Cover No. T105-26. When only a few tubes have to be sealed, this flexible mat cover can also be split easily in strips of 8 caps

Cat. #	Description	Sterile	Qty/Cs
T105-20	2.1 ml square tubes	No	4800
T105-20LST	2.1 ml low surface tension square tubes	No	4800
T105-50	96-well BIOTUBE™ storage rack with tubes	No	10
T105-51	96-well BIOTUBE™ storage rack with tubes	Yes	10
T105-26	Mat for T105-50 and T105-51	No	10