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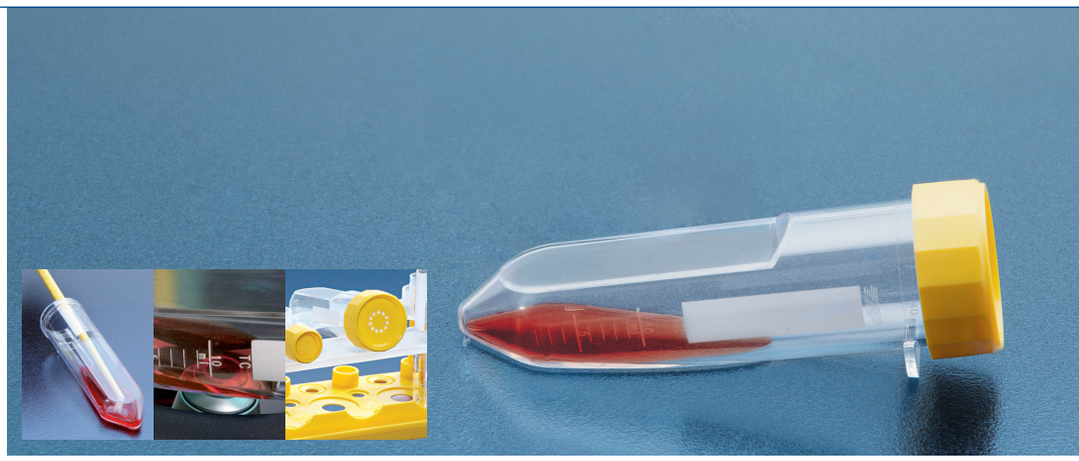
home of tissue culture

Tissue Culture Flat Tube 10

"Multifunctional and all in one!"





Segmetal packaging with laser perforation

The 2nd generation Tissue Culture Flat Tube 10 with conical tip

Tissue culture vessel with 10 cm² surface activated growth area and a filter screw cap with 0.22 µm PTFE filter membrane is designed to avoid refraction during microscopy and comes with segmental packaging.

Cultivate

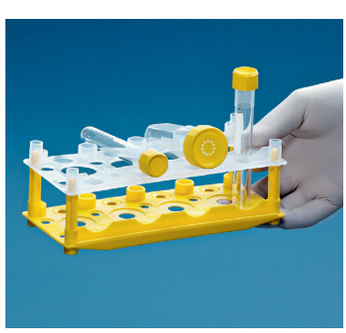
- *Optimal culture conditions for many cell lines (Hybridoma, Vero, CHO, BHK etc.), growth tests, doubling time determinations*
- *Useful also in other applications (insect cells, maggot breeding, etc.)*

Pipette and manipulation

- *Large opening enables optimal handling with pipettes and manipulation with tissue scrapers security*
- *Minimal contamination risk as no transfer of the content from the cultivation to the centrifugation vessel is necessary*

Incubation

- *Secure, horizontal storage in incubator in the special TPP tissue culture rack*



Tissue culture tubes in the special tube rack

Microscopy

- *Visual control of the cells with invasive microscopes*

Centrifugation

- *Centrifugation is possible in any standard 50 ml adapter up to 1200 g*

Type	Product-No.	Growth Surface	Version	Volume	Dimensions	Material	Qty/Bag	Qty/Case
	91243	10 cm²	Filter	10 ml	Ø 30 x 110 mm	PS	4	216

Type	Product-No.	Capacity	Version	Dimensions	Material	Qty/Bag	Qty/Case
	99018	8 x 91243		86 x 197 x 71 mm	PP	1	28
	99002		rotatable	240 x 13 mm	PE/PP	1	150

Your local dealer

80704, release 03/12