Tissue Culture Flat Tube 10 cm² and Tissue Culture Tube 20 cm²



3-in-1 product:
Cultivation
Examination
Centrifugation

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The tissue culture tubes are a supplement to the TPP tissue culture flask product range.

Features of the **Tissue Culture Flat Tube 10 cm²:**

- **Cultivation**: 10 cm² surface activated growth area
- Large opening for complete access of pipettes and scrapers
- **Examination**: visual control with inverse microscopes
- Sloped and flattened upper side minimizes disturbing light refractions of the back light
- **Centrifugation**: 1'200 x g in 50 ml standard tube adapter
- Conical form eases removal of pellet
- Segmental packaging for scratch-free transportation

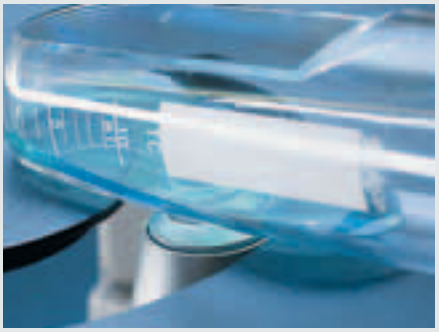
Features of the **Tissue Culture Tube 20 cm²:**

- 20 cm² surface activated growth area
- Volume graduations down to 0.5 ml
- A click and the VENT screw cap is in the aeration position, guaranteeing gas exchange even in vertical position of the tube
- Centrifuge 1'200 x g, fits a 15 ml standard tube adapter
- Convenient re-closable zipper bag with laser perforation

The TPP tissue culture rack fits 8 x tissue culture flat tubes 10 in a horizontal position for storage in a CO_2 incubator.



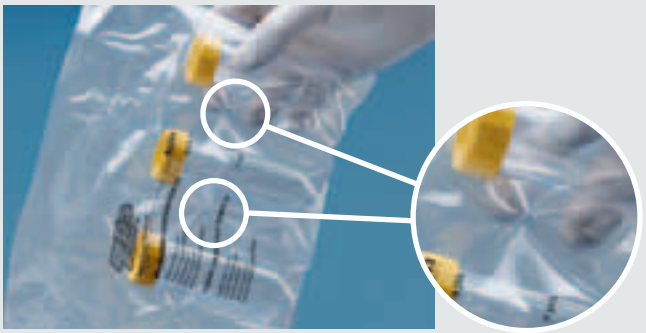
Tissue culture flat tube with filter screw cap



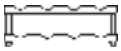
Tissue culture flat tube on inverse microscope



Rack for tissue culture flat tubes



Segmental packaging allows scratch-free transportation

Type	Product-No.	Growth Area	Version	Volume max.	Centrifugal Acceleration	Dimensions Ø x l	Material	Qty/ Bag	Qty/ Case
		cm^2		ml	max x g	mm		pcs	pcs
	91106	20	VENT	5	1'200	16 x 120	PS	20	800
	91243	10	filter	10	1'200	30 x 105	PS	4	216
	99018	-	rack	8 x 91243 / 8 x 91106	-	200 x 88 x 72	PP	1	28

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1. Tissue scraper in tissue culture flat tube
2. Surface activation