Tissue Culture Flask 25 – 300 cm^2



Features of the **Tissue Culture Flask**:

- Surface activated growth area for optimal adhesion and best proliferation of adherent cells
- Geometry of the neck reduces risk of media slop over
- Staple rim offers stable, slip free stapling of several flasks
- Highly visible bilateral marking areas
- White volume graduations on both sides for optic control of the filling volume
- Crystal clear transparency

The opto-mechanically activated growth area offers optimal cell adhesion and results in best proliferation.

Flasks are available with «VENT»- or filter-screw caps. The filter screw caps offer constant sterile gas exchange through the hydrophobic non-wetting PTFE membrane with pore size 0.22 µm

DOMINIQUE DUTSCHER SAS

The TPP Click



«VENT»-position at 12 o'clock = gas exchange

- Click:
  «VENT»-screw cap is in
  position for gas exchange.

- Visual control
  rectangle is at 12 o'clock.

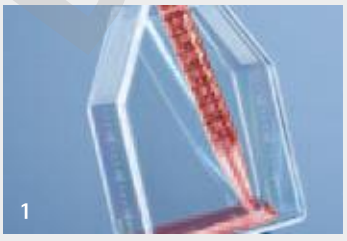


«VENT»-position at 3 o'clock = gas tight

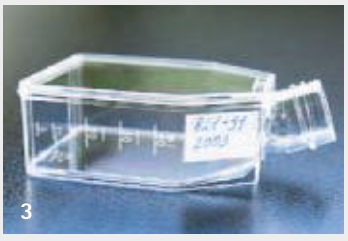
- Turn 90° degree clockwise over the click:
  «VENT» screw cap closes flask gas tight.

- Visual control of the gas tight position
  rectangle is at 3 o'clock.

Type	Product-No.	Growth Area	Version	Volume max.	Volume recom.	Dimensions l x w x h	Material	Qty/ Bag	Qty/ Case
		cm^2		ml	ml	mm		pcs	pcs
	90025	25	VENT	15	3-8	92 x 51 x 29	PS	10	360
	90026	25	Filter	15	3-8	92 x 51 x 29	PS	10	360
	90075	75	VENT	65	8-22	155 x 87 x 40	PS	5	100
	90076	75	Filter	65	8-22	155 x 87 x 40	PS	5	100
	90150	150	VENT	165	15-45	210 x 122 x 50	PS	3	36
	90151	150	Filter	165	15-45	210 x 122 x 50	PS	3	36
	90300	300	VENT	410	30-85	275 x 170 x 50	PS	3	18
	90301	300	Filter	410	30-85	275 x 170 x 50	PS	3	18







1. 100 % cell harvesting
2. Bilateral marking area
   and volume scale
3. Angled neck of flask

DOMINIQUE DUTSCHER SAS