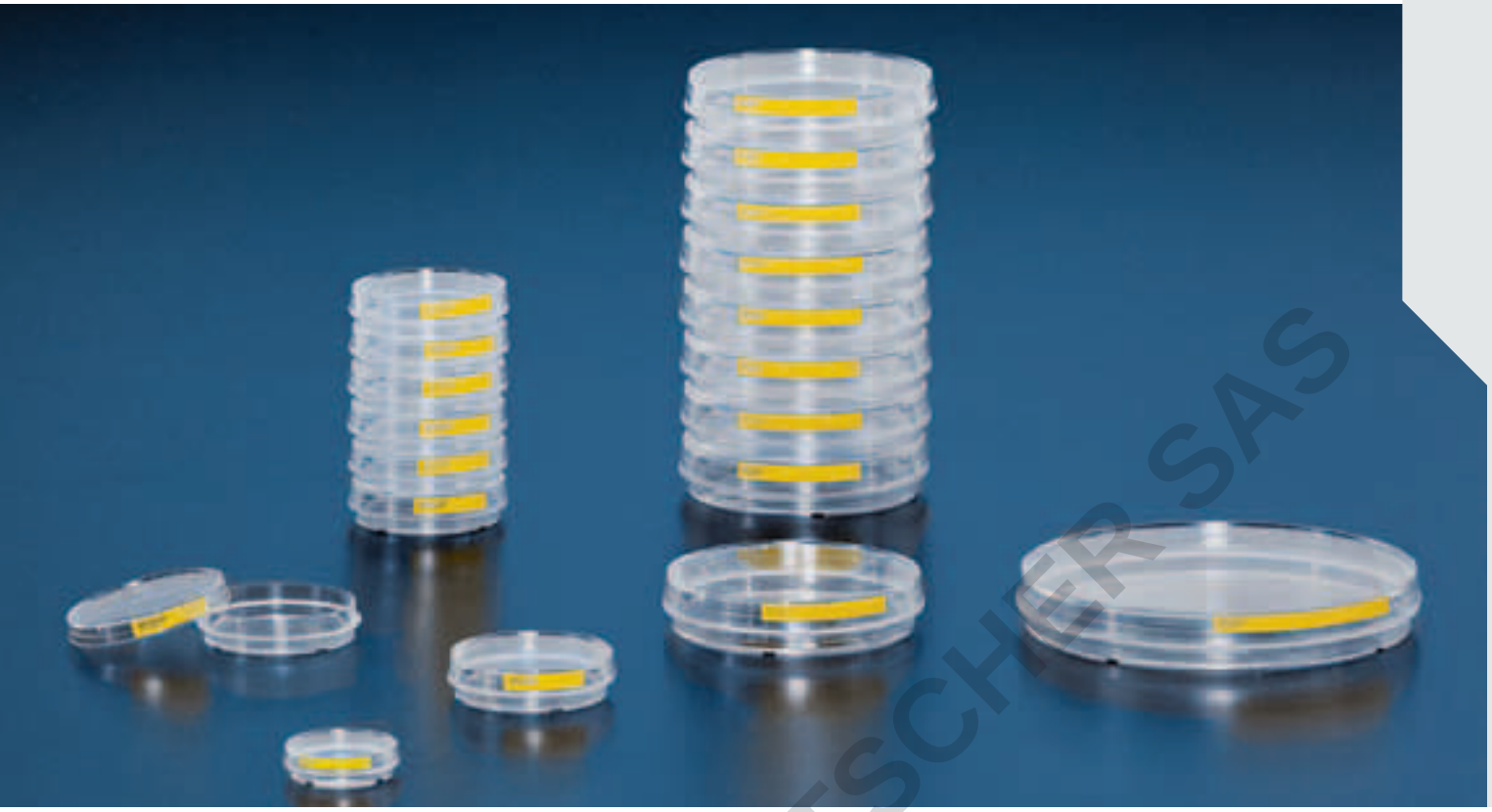
Tissue Culture Dish 40 – 150 cm^2

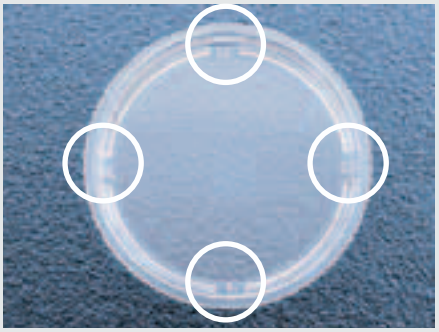


Features of the **Tissue Culture Dish:**

- Surface activation of the growth area enhancing optimal proliferation of the cells
- Side wall of dish is not surface activated
- Gripping ring with serrated edges prevents accidental dropping of the dish bottom
- Lateral yellow inscription field on the lid
- Stacking ring on the lid and corresponding on the base resulting in an extremely secure stacking feature
- Spacer on the inside of the dish lid for a constant movement of air
- Clock-numbering system (3, 6, 9 and 12) inlaid into the base of the dish allows identification, region of interest definition and documentation of the zones
- Vents in the dish base rim for airflow between stacked dishes for consistent growth conditions and prevention of condensation
- Impeccable optical clarity enables a visual control of the cells in stacked dishes using transmitted light

TPP tissue culture dishes are designed for **manual** handling only.

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Clock-numbering system inlaid into the base of the dish



The gripping ring: often copied, never like the original!

The TPP gripping ring: often copied, but never like the original!

Type	Product-No.	Growth Area	Inside-Ø	Dimensions Ø x h	Material	Qty/ Bag	Qty/ Case
		cm^2	mm	mm		pcs	pcs
	93040	9.2	34	40 x 11	PS	20	900
	93060	22.1	53	60 x 16	PS	14	840
	93100	60.0	87	96 x 21	PS	10	240
	93150	147.0	137	146 x 21	PS	5	100

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1. Convenient peel-off bag
2. Stacked tissue culture dishes
3. Yellow inscription field