

## Flasks, cell culture, angled neck, Thermo Scientific Nunc®, Nunclon™ Δ EasYFlask™

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- Allows full access to the growth surface
- Neck type, angled
- Can be opened or closed by just  $\frac{1}{3}$  turn of the cap for fast, convenient operation
- 'Y' - mark indicates 'vent' or 'closed'
- Printed volume graduations offer excellent guidance during filling
- Vent/closed and filter caps available
- Delivered with Nunclon™ certificate - guarantee of consistent performance

Batch number and Thermo Scientific Nunc catalogue number printed on each flask for TKT-130-215J, TKT-130-220Q, TKT-159-933D and TKT-159-934B.

Catalogue No	Alt. No	Culture area, cm <sup>2</sup>	Closure	Inner pack qty	Pack qty
TKT-130-150L	156340	25	Vent/closed	10	200
TKT-130-170F	156367	25	Filter	10	200
TKT-130-190W	156472	75	Vent/closed	5	100
TKT-130-210T	156499	75	Filter	5	100
TKT-130-215J	159920	175	Vent/closed	5	30
TKT-130-220Q	159910	175	Filter	5	30
TKT-159-933D	159933	225	Vent/closed	5	30
TKT-159-934B	159934	225	Filter	5	30



## Flasks, cell culture, polystyrene, vent/closed cap, Thermo Scientific Nunc®, Nunclon™ Δ treated

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- Certified surface treatment for optimal cell attachment and growth
- Filter caps or vent/closed caps available for good gas exchange
- Short, wide neck for easy access
- Individually leak tested
- Excellent optical quality
- Non-toxic, radiation sterilised

Closure - vent/closed

Catalogue No	Alt. No	Culture area, cm <sup>2</sup>	Neck type	Inner pack qty	Pack qty
TKT-130-110A	152094	24	Straight	20	200
TKT-130-250H	163371	25	Angled	20	160
TKT-130-130R	153732	80	Straight	5	50
TKT-130-230N	156502	175	Straight	4	32

