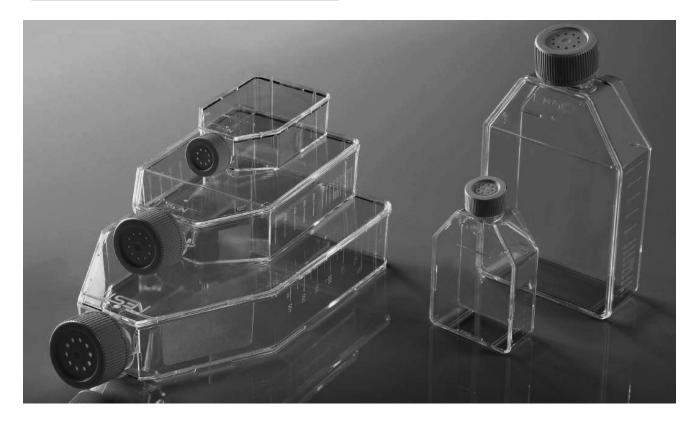
Cell Culture Flasks





Vent caps with 0.22 µm hydrophobic filters to eansure gas exchange without contamination



Vent caps and plug seal caps



NEST cell culture flasks are available in cell growth areas ranging from 25cm² to 225cm². Tissue culture treated or non-treated flasks available with a vent cap or plug seal cap to meet your requirements. Vacuum plasma tissue culture treated provides optimum cell adherence.

Non-treated flasks utilize yellow caps to be different from TC flasks which have teal caps. They are for suspension cell growth.

Features

- Made of high clarity, 100% virgin polystyrene.
- Sterilized by E-beam, SAL=10-6.
- Non-Pyrogenic, DNase/Rnase free.
- Frosted writing and clear graduations.
- Notched bottom for slip free stacking.
- Clear lot number for batch traceability.
- Packaged in sterile, zip-sealable bags.

TC Treated Cat. No.	Non-Treated Cat. No.	Description	/Pack	/Case
707001	707011	25 cm² Cell Culture Flask, Plug Seal Cap	10	200
708001	708011	75 cm ² Cell Culture Flask, Plug Seal Cap	5	100
709001	709011	175 cm² Cell Culture Flask, Plug Seal Cap	5	40
721001	721011	225 cm² Cell Culture Flask, Plug Seal Cap	5	25
707003	707013	25 cm² Cell Culture Flask, Vent Cap	10	200
708003	708013	75 cm² Cell Culture Flask, Vent Cap	5	100
709003	709013	175 cm² Cell Culture Flask, Vent Cap	5	40
721003	721013	225 cm² Cell Culture Flask, Vent Cap	5	25