

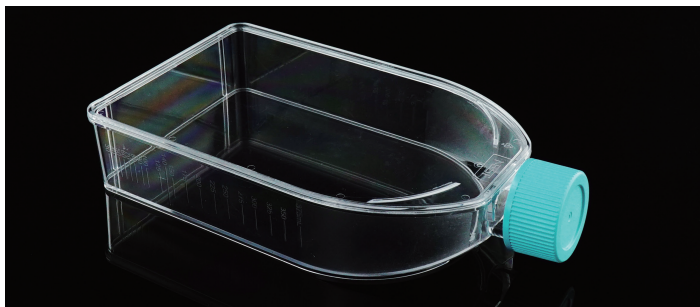
Cell Culture Flask

Application

- Tissue culture
- Stem cell research
- Cell biology research
- Cell therapy direction research
- Small-scale cell culture, cell screening
- Biochemistry, medicine, microbiology
- Cytology research in animal and plant and basic medical school
- Genetic engineering, antibody engineering drugs, vaccines, etc. Microplate chromogenic reaction plate use

Main Customers

- College of Life Sciences, College of Animal and Plant, College of Veterinary Medicine, School of Clinical Basic Medicine, College of Agriculture, etc.
- Cell biology laboratory, tissue engineering enterprise, antibody engineering enterprise
- Immunocytotherapy company, stem cell enterprise, medical beauty
- Biological products factory, pharmaceutical factory, dairy product factory, food factory
- Third-party medical testing laboratory, experimental technology service enterprise, etc



T150 U-Shaped Canted Neck Cell Culture Flask



Cell Culture Flask

NEST's Cell Culture Flasks whose cell growth areas ranging from 25cm² to 225cm² are available. These flasks are available as Tissue culture treated or non-treated as well as with a vent cap or plug seal cap to meet your requirements.

● 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 slip stacking.
- Clear lot number for batch traceability.
- Packaged in sterile, zip-sealable bags.

● 3 / 5 - Layer Cell Culture Flask

- Made of high clarity, 100% virgin polystyrene.
- Sterilized by E-beam, SAL=10⁻⁶.
- Non-Pyrogenic, DNase/Rnase free.
- 3-Layer Cell Culture Flask Growth area: 520 cm².
- 5-Layer Cell Culture Flask Growth area: 870 cm².
- Individually packaged in sterile bag.



Yellow caps for non-treated flask



Vent caps and plug seal caps

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