

A composite image showing several petri dishes containing cell cultures. The dishes are arranged in a cluster, with some showing a dense layer of cells and others showing a more sparse distribution. The background is a dark, textured surface, possibly a laboratory bench or a wall, with a grid pattern visible in the lower left corner.

CelCulture® CO₂ Incubator



PROMO

CelCulture® CO₂ Incubator

True leaders rise above the ordinary. Such a statement does not only hold true in the entrepreneurial world, but also in the scientific world. At any aspect of a scientific study, researchers and scientists aspire to discover, innovate, and lead. This is why Esco builds top-of-the-line equipment for every laboratory. We believe that science is meant to lead, motivate, and inspire humanity.

Thus, we present to you the sleek, reliable and intuitive Esco CelCulture® CO₂ incubator, designed to bring out the leader in every cell culture laboratory. It provides all-rounded sample protection that brings your scientific dreams one step closer to reality. Various options are available.



PROMOTION

CelCulture® Incubator

170 L, IR Sensor, CO₂ Control, ULPA, 230 VAC, 50/60 Hz



PROMO validity
from 15/01/26 to 30/04/26

List Price: 8.708,76€
PROMO PRICE 7.099,00€

SKU: 2170002
Code: CCL-170B-8

Applications



Neuroscience



Stem Cell Research



In Vitro Fertilization



Tissue Engineering

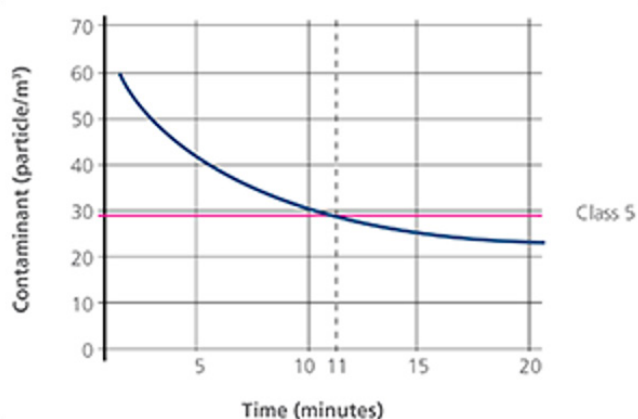


Cancer Research



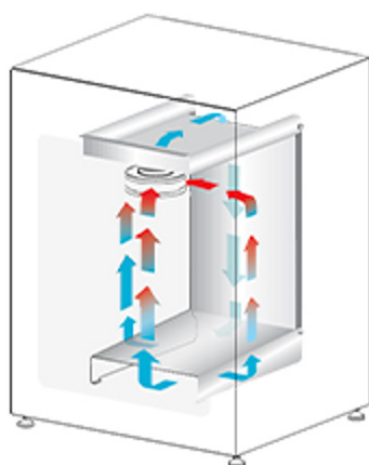
Mammalian Cell Research

Features



Robust Contamination Control

- SteriSafe™ ULPA filtration ensures air chamber cleanliness
- SwiftCon™ 90°C validated moist heat decontamination cycle (15 hours)
- In-line filters remove gas impurities and contaminants



Direct Heat and Air Jacket

- Fast and uniform heating
- Rapid temperature recovery
- Air jacket improves chamber stability

Features



Shelving

- Perforated shelving to improve uniformity
- Anti-tip
- Stainless steel
- Built-in grip



Rounded Corners

- Seamless design
- Facilitates easier cleaning



CO₂ Sensor

- IR Sensor
- Single-beam, dual-wavelength IR sensor is drift-free
- CARBOCAP® technology makes it stable for a long time and resistant to high heat



Isocide™ Antimicrobial Powder Coating

- Eliminates 99.9% of surface bacteria within 24 hours of exposure

Fornitore

ESCO
LIFESCIENCES GROUP



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