

CELLCOAT®

Collagen Type I coated cell culture vessels

CELLCOAT® products are protein coated tissue culture vessels which provide enhanced adherence of cells during experimental procedures (e.g. washing steps) and a cell environment mimicking the *in vivo* state of the cell. They can be used for studies of cellular differentiation, cell matrix interactions, receptor-ligand binding, gene expression and regulation, embryogenesis and organ development, drug screening and sensitivity assays and culture of primary tumors.

Collagen Type I is an Extracellular Matrix protein (ECM) that is found in most tissues and organs, but most plentiful in dermis, tendon and bone. It is useful for growing regular and transfected cells including secretory epithelium, regular and neoplastic mammary cells, primary skeletal muscle cells and macrophages and/or monocytes.



Features

Source	Rat tail tendon
Purity	> 90% by SDS-PAGE
Application	<ul style="list-style-type: none">■ Improvement of cell attachment and spreading■ Serum-free and serum-reduced culture■ Culture of primary and transfected cells

Ordering Information

Cat.-No.	Collagen Type I coated cell culture vessels	Qty/bag	Qty/case
628 950	Tissue culture dish, 60 mm, Collagen Type I coated	20	100
664 950	Tissue culture dish, 100 mm, Collagen Type I coated	10	40
690 950	Tissue Culture Flask, 25 cm ² growth area, Collagen Type I coated	10	50
658 950	Tissue Culture Flask, 75 cm ² growth area, Collagen Type I coated	5	50
661 950	Tissue Culture Flask, 175 cm ² growth area, Collagen Type I coated	5	40
657 950	6 well multiwell plate, Collagen Type I coated	5	50
662 950	24 well multiwell plate, Collagen Type I coated	5	50
655 950	96 well microplate, clear, Collagen Type I coated	5	20
655 956	96 well microplate, black, µClear® bottom, Collagen Type I coated	5	20
781 950	384 well microplate, clear Collagen Type I coated	5	20
781 956	384 well microplate, µClear® bottom, black, Collagen Type I coated	5	20

Revision: October 2005 – 075 011

www.gbo.com/bioscience

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