

Nexcelom Consumables



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Description	Catalog #	US Price
Cell Counting/Viability Reagents		
ViaStain™ AOPI Staining Solution A staining solution for the detection of live and dead nucleated mammalian cells.	CS2-0106-5mL	\$100.00
	CS2-0106-25mL	\$450.00
ViaStain™ AO Staining Solution Acridine Orange: a membrane permeable staining solution for the detection of nucleated cells.	CS1-0108-5mL	\$100.00
ViaStain™ PI Staining Solution Propidium Iodide: a membrane impermeable staining solution for the staining of dead nucleated cells.	CS1-0109-5mL	\$100.00
ViaStain™ Calcein AM Enables the users to detect metabolically active, calcein-AM positive cells.	CS1-0119	\$250.00
ViaStain™ Calcein AM / PI Cell Viability Kit Detect metabolically active (calcein-AM positive cells) and dead (PI positive) cells.	CSK-0118	\$287.00
ViaStain™ Calcein AM / PI / Hoechst Cell Viability Kit Live and metabolically active cells are labeled with Calcein, dead cells are labeled with PI, and total number of cells determined by Hoechst.	CSK-V0001-1	\$287.00
DAPI A fluorescent dye that binds to DNA. Excited by UV light, and may be used to stain fixed cells.	CS1-0127-2mL	\$98.00
Hoechst 33342 A fluorescent dye, excited by UV light, that binds to DNA. More cell membrane permeable than other Hoechst dyes, and can be used to stain live cells.	CS1-0128-5mL	\$98.00
Apoptosis Reagents		
Annexin V-FITC For the detection of apoptotic cells. Use with Annexin V Binding Buffer (CS0-0115-100ML) and Nexcelom PI Staining Solution (CS1-0116).	CS1-0114	\$198.00
Annexin V Binding Buffer Binding buffer for use with Annexin V-FITC (CS1-0114).	CS0-0115-100ML	\$36.00
ViaStain™ PI Staining Solution for Apoptosis A staining solution for the detection of dead and/or necrotic cells. To be used with BioLegend Annexin V-FITC (CS1-0114) and BioLegend Annexin V Binding Buffer (CS0-0115-100ML).	CS1-0116	\$90.00
ViaStain™ Live Caspase 3/7 Detection for 2D/3D Culture Measure apoptosis in 2D and 3D cultures to perform both real-time kinetic and end point assays.	CS1-V0002-1	\$315.00
ViaStain™ Live Caspase 3/7 Detection for 2D/3D Culture with Hoechst Measure apoptosis in 2D and 3D cultures for end point assays with Hoechst staining.	CSK-V0003-1	\$350.00
CaspGLOW™ Fluorescein in Active Caspase-3 Staining Kit Staining Kit offers a simple, sensitive method for detection of active Caspase-3 in living cells using a FITC-conjugated caspase-3 inhibitor, DEVD-FMK.	K183-25-N	\$143.00
	K183-100-N	\$404.00
CaspGLOW™ Fluorescein in Active Caspase-8 Staining Kit Staining Kit offers a simple, sensitive method for detection of active Caspase-8 in living cells using a FITC-conjugated caspase-8 inhibitor, IETD-FMK.	K188-25-N	\$143.00
	K188-100-N	\$404.00
Yeast Viability and Vitality Reagents		
ViaStain™ Yeast Kit for Live/Dead Concentration A staining solution for the detection of live and dead yeast cells. Yeast dilution buffer included.	CSK-0102-2mL	\$100.00
	CSK-0102-10mL	\$450.00
Yeast Dilution Buffer Dilution buffer for use with Nexcelom ViaStain™ Yeast Kit for Live/Dead Concentration (CSK-0102)	CS0-0110-500mL	\$150.00
ViaStain™ CFDA-AM Yeast Vitality Stain A yeast vitality dye which enables breweries to monitor metabolic activity of Lager and Ale yeast. PBS included.	CSK-0125-200µl	\$250.00

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Description	Catalog #	US Price
Cell Cycle Reagents		
ViaStain™ PI Cell Cycle Kit Allows for the quantification of DNA content within fixed mammalian cells.	CSK-0112	\$129.00
Proliferation/Tracer Reagents		
ViaStain™ CFSE A green cell tracer dye used for labeling live cells and monitoring proliferation over multiple generations.	CS1-P0002-1	\$120.00
ViaStain™ Tracer Blue A dye used for labeling live cells. Once it enters the cells, the blue color dye is retained inside live cells.	CS1-P0003-1	\$195.00
ViaStain™ CMFDA A green cell tracer dye used for labeling live cells and is retained in the cells over several generations.	CS1-P0001-1	\$195.00

Cellometer Disposable Imaging/Counting Chambers

Description	Size	Catalog #	US Price	US Price per Count
SD100 Slides for cells from 2 to 80 µm in diameter Packed with protective film. Remove protective film from both sides before use.	Box of 75 slides (150 counts)	CHT4-SD100-002	\$185.00	\$1.23
	Case of 900 slides (1,800 counts)	CHT4-SD100-014	\$1,350.00	\$0.75
	Case of 2,700 slides (5,400 counts)	CHT4-SD100-314	\$3,810.00	\$0.71
	Case of 4,500 slides (9,000 counts)	CHT4-SD100-514	\$5,840.00	\$0.65
PD100 Slides for cells from 2 to 80 µm in diameter Packed in microscope slide boxes. Ready-to-use	Box of 100 slides (200 counts)	CHT4-PD100-002	\$300.00	\$1.50
	Box of 500 slides (1,000 counts)	CHT4-PD100-003	\$1,350.00	\$1.35
	Case of 1,500 slides (3,000 counts)	CHT4-PD100-303	\$3,810.00	\$1.27
	Case of 2,500 slides (5,000 counts)	CHT4-PD100-503	\$5,840.00	\$1.17
PD300 Slides for cells >80 microns in diameter Packed in microscope slide boxes. Ready-to-use	Box of 100 slides (200 counts)	CHT4-PD300-002	\$375.00	\$1.88
	Case of 500 slides (1,000 counts)	CHT4-PD300-003	\$1,600.00	\$1.60
SD025 Slides for cells from 1 to 50 µm in diameter Packed with protective film. Remove protective film from both sides before use.	Box of 75 slides (150 counts)	CHT4-SD025-002	\$300.00	\$2.00

Nexcelom^{3D} Ultra-low Attachment Round Bottom Multi-well Plates

Description	Catalog #	US Price
Nexcelom^{3D} 96-well Ultra-low attachment treated round bottom multi-well plates Clear round bottom, polystyrene, 96-well, individually packed with lid, sterile, for 3D spheroid formation and measurement.	ULA-96U-010	\$215.00
	ULA-96U-020	\$390.00
	ULA-96U-520	\$1,560.00
Nexcelom^{3D} 384-well Ultra-low attachment treated round bottom multi-well plates Clear round bottom, polystyrene, 384-well, individually packed with lid, sterile, for 3D spheroid formation and measurement.	ULA-384U-010	\$317.00
	ULA-384U-020	\$570.60
	ULA-384U-520	\$2,536.00



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