










Incucyte® Live-Cell Analysis System Reagents and Consumables




Use Incucyte® Reagents and Consumables with your live-cell analysis system for a turnkey solution to a broad range of cell health, movement, function, and other applications. Improve efficiency while maintaining cell

health with Incucyte Reagents that are non-perturbing to cell proliferation and morphology. Find your solution to meet your application needs!










Apoptosis & Cytotoxicity

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® Annexin V Green Dye		One vial: 100 tests	SX1, S3, SX5	4642
Incucyte® Annexin V Red Dye		One vial: 100 tests	SX1, S3, SX5 (Green/Red Optical Module)	4641
Incucyte® Annexin V NIR Dye		One vial: 100 tests	S3 (Orange/NIR Optical Module), SX5	4768
Incucyte® Annexin V Orange Dye		One vial: 100 tests	S3 (Orange/NIR Optical Module), SX5	4759
Incucyte® Caspase-3/7 Green Dye		One vial: 20 µL	SX1, S3, SX5	4440
Incucyte® Caspase-3/7 Red Dye		One vial: 20 µL	SX1, S3, SX5 (Green/Red Optical Module)	4704
Incucyte® Cytotox Green Dye		Five vials: 5 µL each	SX1, S3, SX5	4633
Incucyte® Cytotox Red Dye		Five vials: 5 µL each	SX1, S3, SX5 (Green/Red Optical Module)	4632
Incucyte® Cytotox NIR Dye		One vial: 100 µL	S3 (Orange/NIR Optical Module), SX5	4846

Proliferation

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® Nuclight NIR Lentivirus (puro)		One vial: 0.2 mL	S3 (Orange/NIR Optical Module), SX5	4805
Incucyte® Nuclight Rapid Red Dye		One vial: 50 µL	SX1, S3, SX5 (Green/Red Optical Module)	4717
Incucyte® Nuclight Rapid NIR Dye		One vial: 50 µL	S3 (Orange/NIR Optical Module), SX5	4804

Immune Cell Killing, Activation & Proliferation

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® Annexin V Green Dye		One vial: 100 tests	SX1, S3, SX5	4642
Incucyte® Annexin V Red Dye		One vial: 100 tests	SX1, S3, SX5 (Green/Red Optical Module)	4641
Incucyte® Annexin V NIR Dye		One vial: 100 tests	S3 (Orange/NIR Optical Module), SX5	4768
Incucyte® Annexin V Orange Dye		One vial: 100 tests	S3 (Orange/NIR Optical Module), SX5	4759
Incucyte® Caspase-3/7 Green Dye		One vial: 20 µL	SX1, S3, SX5	4440
Incucyte® Caspase-3/7 Red Dye		One vial: 20 µL	SX1, S3, SX5 (Green/Red Optical Module)	4704
Incucyte® Cytolight Rapid Green Dye		One vial: 15 µg	SX1, S3, SX5	4705
Incucyte® Cytolight Rapid Red Dye		Five vials: 50 µg	SX1, S3, SX5 (Green/Red Optical Module)	4706
Incucyte® Cytolight Rapid Orange Dye		One vial: 1 mg	S3 (Orange/NIR Optical Module), SX5	4839

Organoid

Product	Quantity	Compatibility	Cat. No.
NEW! Incucyte® 3D Nanowell Plate - 500 µm	Single	SX1, S3, SX5	BA-04878
	5 pack		BA-04879
	10 pack		BA-04880

Scratch Wound Cell Migration & Invasion

Product	Quantity	Compatibility	Cat. No.
Incucyte® Imagelock 96-well Plates	50 plates	SX1, S3, SX5	BA-04857
	10 plates		BA-04856
Incucyte® 96-well Woundmaker Tool	One wounder	SX1, S3, SX5	4563
Incucyte® Cell Migration Kit	One kit	SX1, S3, SX5	BA-04858
Incucyte® Cell Invasion Accessories	One kit	SX1, S3, SX5	4444

Chemotaxis

Product	Quantity	Compatibility	Cat. No.
Incucyte® Clearview 96-well Plates	1 plate	SX1, S3, SX5	4582
	10 plates		4648
	50 plates		4599
Incucyte® Clearview 96-well Reservoir Plates	10 plates	SX1, S3, SX5	4600
	100 plates		4601

Immunocytochemistry

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® Mouse IgG1 Fabfluor-488 Antibody Labeling Kit ■ Incucyte® Mouse IgG1 Fabfluor-488 Dye ■ Incucyte® Opti-Green Background Suppressor	■	One kit	SX1, S3, SX5	4745
Incucyte® Mouse IgG2a Fabfluor-488 Antibody Labeling Kit ■ Incucyte® Mouse IgG12a Fabfluor-488 Dye ■ Incucyte® Opti-Green Background Suppressor	■	One kit	SX1, S3, SX5	4743
Incucyte® Mouse IgG2b Fabfluor-488 Antibody Labeling Kit ■ Incucyte® Mouse IgG12b Fabfluor-488 Dye ■ Incucyte® Opti-Green Background Suppressor	■	One kit	SX1, S3, SX5	4744
Incucyte® Mouse IgG1 Fabfluor-555 Antibody Labeling Kit ■ Incucyte® Mouse IgG1 Fabfluor-555 Dye ■ Incucyte® Opti-Orange Background Suppressor	■	One kit	S3 (Orange/NIR Optical Module), SX5	BA-04873
Incucyte® Mouse IgG1 Fabfluor-594 Antibody Labeling Dye	■	One vial: 50 µg	SX1, S3, SX5 (Green/Red Optical Module)	4844
Incucyte® Mouse IgG2a Fabfluor-594 Antibody Labeling Dye	■	One vial: 50 µg	SX1, S3, SX5 (Green/Red Optical Module)	BA-04863







Neuronal Activity

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® Neuroburst Orange Lentivirus	■	One vial: 2 mL	S3 (Orange/NIR Optical Module), SX5	4736
Incucyte® Neuroactive Orange Kit	■	One kit	S3 (Orange/NIR Optical Module), SX5	4761




Neurite Outgrowth: Monoculture & Co-culture

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® rCortical Neurons	n/a	One vial: 2 x 10 ⁶ cells	SX1, S3, SX5	4753
Incucyte® rAstrocytes	n/a	One vial: 2 x 10 ⁶ cells	SX1, S3, SX5	4586









Antibody Internalization

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® Human Fabfluor-pH Red Antibody Labeling Dye		One vial: 50 µg	SX1, S3, SX5 (Green/Red Optical Module)	4722
Incucyte® Human Fabfluor-pH Orange Antibody Labeling Dye		One vial: 50 µg	S3 (Orange/NIR Optical Module), SX5	4812
Incucyte® Mouse IgG1 Fabfluor-pH Red Antibody Labeling Dye		One vial: 50 µg	SX1, S3, SX5 (Green/Red Optical Module)	4723
Incucyte® Mouse IgG2a Fabfluor-pH Red Antibody Labeling Dye		One vial: 50 µg	SX1, S3, SX5 (Green/Red Optical Module)	4750
Incucyte® Mouse IgG2b Fabfluor-pH Red Antibody Labeling Dye		One vial: 50 µg	SX1, S3, SX5 (Green/Red Optical Module)	4751
Incucyte® Rat Fabfluor-pH Red Antibody Labeling Dye		One vial: 50 µg	SX1, S3, SX5 (Green/Red Optical Module)	4737


Metabolism

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® CytoATP Lentivirus Reagent Kit ■ Incucyte® CytoATP Lentivirus ■ Incucyte® CytoATP Non-binding Control Lentivirus (puro)		One kit	SX5 (Metabolism)	4772
Incucyte® MMP Orange Reagent Kit ■ MMP Orange Reagent ■ FCCP ■ Oligomycin A		One kit	S3 (Orange/NIR Optical Module), SX5	4775
Incucyte® Caspase-3/7 Orange Dye for Metabolism		One vial: 20 µL	SX5 (Metabolism)	4776

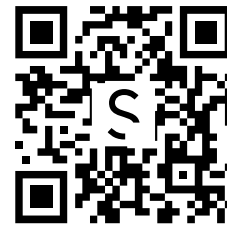
Phagocytosis

Product	Color	Quantity	Compatibility	Cat. No.
pHrodo® Red Cell Labeling Kit for Incucyte®		One kit	SX1, S3, SX5 (Green/Red Optical Module)	4649
pHrodo® Orange Cell Labeling Kit for Incucyte®		One kit	S3 (Orange/NIR Optical Module), SX5	4766
pHrodo® Red <i>E. coli</i> Bioparticles® for Incucyte®		One vial: 2 mg	SX1, S3, SX5 (Green/Red Optical Module)	4615
pHrodo® Green <i>E. coli</i> Bioparticles® for Incucyte®		One vial: 2 mg	SX1, S3, SX5	4616
pHrodo® Red Zymosan Bioparticles® for Incucyte®		One vial: 1 mg	SX1, S3, SX5 (Green/Red Optical Module)	4617
pHrodo® Green Zymosan Bioparticles® for Incucyte®		One vial: 1 mg	SX1, S3, SX5	4618
pHrodo® Red <i>S. aureus</i> Bioparticles® for Incucyte®		One vial: 2 mg	SX1, S3, SX5 (Green/Red Optical Module)	4619
pHrodo® Green <i>S. aureus</i> Bioparticles® for Incucyte®		One vial: 2 mg	SX1, S3, SX5	4620

NEW! EV Uptake Assay

Product	Color	Quantity	Compatibility	Cat. No.
Incucyte® Exofluor Green EV Labeling Kit		One kit	SX1, S3, SX5	BA-04877

Ordering reagents is now much easier!
Visit our online store:



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