

## 5. Ordering Guide

Products for Measuring Apoptosis in Cell Populations	Cat. No.	Pack Size
<b>Apoptotic DNA Ladder Kit</b>	11 835 246 001	1 kit (20 tests)
<b>Cell Death Detection ELISA<sup>PLUS</sup></b>	11 774 425 001	1 kit (96 tests)
<b>Cell Death Detection ELISA<sup>PLUS</sup>, 10x</b>	11 920 685 001	10 x 96 tests
<b>Cell Death Detection ELISA</b>	11 544 675 001	1 kit (96 tests)
<b>Anti-PARP</b>	11 835 238 001	100 µl
<b>Caspase 3 Activity Assay</b>	12 012 952 001	1 kit (96 tests)
<b>Homogeneous Caspase Assay, fluorimetric</b>	03 005 372 001	100 tests
	12 236 869 001	1000 tests

	Products for Measuring Apoptosis in Individual Cells	Cat. No.	Pack Size
TUNEL kits and related reagents	<b><i>In Situ</i> Cell Death Detection Kit, Fluorescein</b>	11 684 795 001	1 kit (50 tests)
	<b><i>In Situ</i> Cell Death Detection Kit, TMR red</b>	12 156 792 001	1 kit (50 tests)
	<b><i>In Situ</i> Cell Death Detection Kit, AP</b>	11 684 809 001	1 kit (50 tests)
	<b><i>In Situ</i> Cell Death Detection Kit, POD</b>	11 684 817 001	1 kit (50 tests)
	<b>TUNEL Label Mix</b>	11 767 291 001	3 x 550 µl (30 tests)
	<b>TUNEL Enzyme</b>	11 767 305 001	2 x 50 µl (20 tests)
	<b>TUNEL POD</b>	11 772 465 001	3.5 ml (70 tests)
	<b>TUNEL AP</b>	11 772 457 001	3.5 ml (70 tests)
	<b>TUNEL Dilution Buffer</b>	11 966 006 001	2 x 10 ml
	<b>DAB substrate, precipitating (POD substrate)</b>	11 718 096 001	1 pack
	<b>NBT/BCIP Stock Solution (AP substrate)</b>	11 681 451 001	8 ml
	<b>Fast Red Tablets (AP substrate)</b>	11 496 549 001	20 Tablets
Fluorescence labels	<b>Propidium iodide solution*</b>	11 348 639 001	20 ml
	<b>DAPI</b>	10 236 276 001	10 mg
Annexin-V and related reagents	<b>Annexin-V-FLUOS</b>	11 828 681 001	250 tests
	<b>Annexin-V-FLUOS Staining Kit</b>	11 858 777 001	1 kit (50 tests)
	<b>Annexin-V-Biotin</b>	11 828 690 001	250 tests
	<b>Annexin-V-Alexa 568</b>	03 703 126 001	250 tests
	<b>Streptavidin-POD</b>	11 089 153 001	500 U (1 ml)
	<b>Streptavidin-AP</b>	11 089 161 001	1000 U (1 ml)
Antibodies	<b>M30 CytoDEATH</b>	12 140 322 001	50 tests
		12 140 349 001	250 tests
	<b>M30 CytoDEATH, Fluorescein</b>	12 156 857 001	250 tests
	<b>Anti-Fas (CD95/Apo-1)</b>	11 922 432 001	100 µg
	<b>p53 pan ELISA</b>	11 828 789 001	1 kit (96 tests)

\* only sold in the US.

Products for Measuring Cytotoxicity	Cat. No.	Pack Size
<b>Cytotoxicity Detection Kit (LDH)</b>	11 644 793 001	1 kit (2000 tests)
<b>Cellular DNA Fragmentation ELISA</b>	11 585 045 01	1 kit (500 tests)
<b>Cell Proliferation Kit I (MTT)</b>	11 465 007 001	1 kit (2500 tests)
<b>Cell Proliferation Kit II (XTT)</b>	11 465 015 001	1 kit (2500 tests)
<b>Cell Proliferation Reagent WST-1</b>	11 644 807 001	2500 tests



Products for Measuring Cell Proliferation in Cell Populations	Cat. No.	Pack Size
<b>Cell Proliferation Kit I (MTT)</b>	11 465 007 001	1 kit (2500 tests)
<b>Cell Proliferation Kit II (XTT)</b>	11 465 015 001	1 kit (2500 tests)
<b>Cell Proliferation Reagent WST-1</b>	11 644 807 001	2500 tests
<b>Cell Proliferation ELISA, BrdU (colorimetric)</b>	11 647 229 001	1 kit (1000 tests)
<b>Cell Proliferation ELISA, BrdU (chemiluminescent)</b>	11 669 915 001	1 kit (1000 tests)
<b>FixDenat</b>	11 758 764 001	4 x 100 ml (2000 tests)
<b>BrdU Labeling and Detection Kit III</b>	11 444 611 001	1 kit (1000 tests)

Products for Measuring Cell Proliferation in Individual Cells	Cat. No.	Pack Size
<b><i>In Situ</i> Cell Proliferation Kit, FLUOS</b>	11 810 740 001	1 kit (100 tests)
<b>BrdU Labeling and Detection Kit I</b>	11 296 736 001	1 kit (100 tests)
<b>BrdU Labeling and Detection Kit II</b>	11 299 964 001	1 kit (100 tests)
<b>Anti-BrdU (clone BMC 9318)</b>		
unlabeled, formalin grade	11 170 376 001	50 µg (500 µl)
fluorescein-labeled, formalin grade	11 202 693 001	50 µg (500 µl)
<b>Anti-BrdU, POD-labeled</b> (clone BMC 6H8), Fab fragments, formalin grade	11 585 860 001	15 U

Additional Products for Cell Death/Cell Proliferation Studies	Cat. No.	Pack Size
<b>Calpain inhibitor I</b>	11 086 090 001	25 mg
<b>Calpain inhibitor II</b>	11 086 103 001	25 mg
<b>DNase I, RNase free</b>	10 776 785 001	10 000 units
<b>DNase I, grade I</b>	10 104 132 001	20 000 units
<b>DNase II, grade II</b>	10 104 159 001	100 mg
<b>Interleukin-1β, human, recombinant (<i>E. coli</i>)</b>	11 457 756 001	10 000 units
<b>Interleukin-1β, mouse recombinant (<i>E. coli</i>)</b>	11 444 590 001	10 000 units
<b>Nuclease S7</b>	10 107 921 001	15 000 units
<b>Nuclease P1</b>	10 236 225 001	1 mg
<b>Proteinase K, lyophilizate</b>	03 115 836 001	25 mg
<b>Staurosporine</b>	11 055 682 001	500 µg
<b>TNF-α, human, recombinant (<i>E. coli</i>)</b>	11 371 843 001	10 µg (1 000 000 units)
<b>TNF-α, human, recombinant (<i>yeast</i>)</b>	11 088 939 001	10 µg (1 000 000 units)
<b>TNF-α, mouse, recombinant (<i>E. coli</i>)</b>	11 271 156 001	5 µg (2 000 000 units)
<b>TNF-αELISA, human</b>	11 425 943 001	1 kit (96 tests)



## Trademarks

ABTS is a registered trademark of a Member of the Roche Group

Alexa is a trademark of Molecular Probes, Inc., Eugene, OR, USA

BOBO is a trademark of Molecular Probes, Inc., Eugene, OR, USA

