

## Epigentek - 2013-14

Catalog #	Description	Packsizes	Formula
A-0010-050	Cyclin G1 Polyclonal Antibody	50 ug	21173
A-0010-100	Cyclin G1 Polyclonal Antibody	100 ug	36810
A-0011-050	Cyclin G2 Polyclonal Antibody	50 ug	21173
A-0011-100	Cyclin G2 Polyclonal Antibody	100 ug	36810
A-1001-050	DNMT1 Monoclonal Antibody [60B122.1]	50 ug	21173
A-1001-100	DNMT1 Monoclonal Antibody [60B122.1]	100 ug	36810
A-1002-050	DNMT2 Polyclonal Antibody	50 ug	21173
A-1002-100	DNMT2 Polyclonal Antibody	100 ug	36810
A-1003-050	DNMT3A Polyclonal Antibody	50 ug	21173
A-1003-100	DNMT3A Polyclonal Antibody	100 ug	36810
A-1004-050	DNMT3B Polyclonal Antibody	50 ug	21173
A-1004-100	DNMT3B Polyclonal Antibody	100 ug	36810
A-1005-050	DNMT3L Polyclonal Antibody	50 ug	21173
A-1005-100	DNMT3L Polyclonal Antibody	100 ug	36810
A-1006-050	MBD1 Polyclonal Antibody	50 ug	21173
A-1006-100	MBD1 Polyclonal Antibody	100 ug	36810
A-1007-050	MBD2 Polyclonal Antibody	50 ug	21173
A-1007-100	MBD2 Polyclonal Antibody	100 ug	36810
A-1008-050	MBD3 Polyclonal Antibody	50 ug	21173
A-1008-100	MBD3 Polyclonal Antibody	100 ug	36810
A-1010-050	MGMT Polyclonal Antibody	50 ug	21173
A-1010-100	MGMT Polyclonal Antibody	100 ug	36810
A-1011-050	DMAP1 Polyclonal Antibody	50 ug	23116
A-1011-100	DMAP1 Polyclonal Antibody	100 ug	37782
A-1012-050	MeCP2 Polyclonal Antibody	50 ug	21173
A-1012-100	MeCP2 Polyclonal Antibody	100 ug	36810
A-1013-050	CGBP Polyclonal Antibody	50 ug	21173
A-1013-100	CGBP Polyclonal Antibody	100 ug	36810
A-1014-010	5-Methylcytosine Monoclonal Antibody [33D3]	10 ug	8644
A-1014-050	5-Methylcytosine Monoclonal Antibody [33D3]	50 ug	21173
A-1014-100	5-Methylcytosine Monoclonal Antibody [33D3]	100 ug	36810
A-1015-050	P66 $\alpha$ Polyclonal Antibody	50 ug	24087
A-1015-100	P66 $\alpha$ Polyclonal Antibody	100 ug	39724
A-1019-050	5-hydroxymethylcytosine Antibody [HMC/633]	50 ug	30594
A-1019-100	5-hydroxymethylcytosine Antibody [HMC/633]	100 ug	56235
A-1020-050	TET1 Polyclonal Antibody	50 ug	17385
A-1020-100	TET1 Polyclonal Antibody	100 ug	30012
A-1101-100	DNMT2 Monoclonal Antibody [1E12]	100 ug	40695
A-1102-100	DMAP1 Monoclonal Antibody [2G12]	100 ug	40695
A-1103-100	MBD1 Monoclonal Antibody [2C7]	100 ug	40695
A-1104-100	XAB1 Monoclonal Antibody [3E1]	100 ug	40695
A-1105-100	MBD5 Monoclonal Antibody [4A12-1B6]	100 ug	40695
A-1106-100	MBD3L1 Monoclonal Antibody [1C7]	100 ug	40695
A-1107-100	METTLL2 Monoclonal Antibody [2A9]	100 ug	40695
A-1108-100	TRIM28 Monoclonal Antibody [4E6]	100 ug	40695
A-1109-100	GATAD2A Monoclonal Antibody [3F3]	100 ug	40695
A-1110-100	GATAD2B Monoclonal Antibody [4G10]	100 ug	40695
A12000-1	Goat Anti-Mouse Antibody, Biotin Conjugated	350 ug	10587
A12001-1	Goat Anti-Rabbit Antibody, Biotin Conjugated	350 ug	10587
A12002-1	Goat Anti-Rat Antibody, Biotin Conjugated	350 ug	10587
A12003-1	HRP-Goat Anti-Mouse Secondary Antibody	350 ug	10587
A12004-1	HRP-Goat Anti-Rabbit Secondary Antibody	350 ug	10587
A-1300-1	5-Hydroxymethyluridine Antibody	0.1 ml	37782
A-1301-1	Mouse Anti Human Uracil-DNA Glycosylase Antibody	100 ug	39724
A16000-1	Non-Immune Mouse IgG Secondary Antibody	0.5 ml	7284
A16001-1	Non-Immune Rabbit IgG Secondary Antibody	0.5 ml	7284
A16002-1	Streptavidin: HRP Conjugate	0.5 ml	9615
A16003-1	Streptavidin: RPE-Cy5 conjugate	0.2 ml	30983
A-2001-050	PRDM1 Polyclonal Antibody	50 ug	24087
A-2001-100	PRDM1 Polyclonal Antibody	100 ug	39724
A-2002-050	PRDM2 Polyclonal Antibody	50 ug	24087
A-2002-100	PRDM2 Polyclonal Antibody	100 ug	39724

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-2003-050	PRDM3 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2003-100	PRDM3 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2004-050	PRDM4 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2004-100	PRDM4 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2005-050	PRDM5 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2005-100	PRDM5 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2006-050	PRDM6 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2006-100	PRDM6 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2007-050	PRDM7 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2007-100	PRDM7 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2008-050	PRDM8 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2008-100	PRDM8 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2009-050	PRDM9 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2009-100	PRDM9 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2010-050	PRDM10 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2010-100	PRDM10 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2011-050	PRDM11 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2011-100	PRDM11 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2012-050	PRDM12 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2012-100	PRDM12 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2013-050	PRDM13 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2013-100	PRDM13 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2014-050	PRDM14 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2014-100	PRDM14 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2015-050	PRDM15 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2015-100	PRDM15 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2016-050	PRDM16 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2016-100	PRDM16 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2017-050	PRDM17 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2017-100	PRDM17 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2018-050	EZH1 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2018-100	EZH1 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2019-050	EZH2 Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-2019-100	EZH2 Polyclonal Antibody	100 ug	<a href="#">39724</a>
A-2020-050	EED Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2020-100	EED Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2021-050	RING1 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2021-100	RING1 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2022-050	NCOR1 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2022-100	NCOR1 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2023-050	Swi2/SNF2 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2023-100	Swi2/SNF2 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2024-050	SNF2 $\beta$ /BRG1 Monoclonal Antibody	50 ug	<a href="#">21173</a>
A-2024-100	SNF2 $\beta$ /BRG1 Monoclonal Antibody	100 ug	<a href="#">36810</a>
A-2025-050	SNF $\alpha$ /BRM Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2025-100	SNF $\alpha$ /BRM Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2026-050	Ini1 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2026-100	Ini1 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2027-050	BAF155 Monoclonal Antibody	50 ug	<a href="#">21173</a>
A-2027-100	BAF155 Monoclonal Antibody	100 ug	<a href="#">36810</a>
A-2028-050	BAF170 Monoclonal Antibody	50 ug	<a href="#">21173</a>
A-2028-100	BAF170 Monoclonal Antibody	100 ug	<a href="#">36810</a>
A-2029-050	ENX1 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2029-100	ENX1 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2030-050	ENX2 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2030-100	ENX2 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2031-050	MPc3 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-2031-100	MPc3 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-2032-050	RNA Polymerase II Monoclonal Antibody [CTD4H8]	50 ug	<a href="#">23116</a>
A-2032-100	RNA Polymerase II Monoclonal Antibody [CTD4H8]	100 ug	<a href="#">37782</a>
A-2101-100	BRRN1 Monoclonal Antibody [1C9]	100 ug	<a href="#">40695</a>
A-2102-100	CDY2A Monoclonal Antibody [2E2]	100 ug	<a href="#">40695</a>
A-2103-100	HMG20A Monoclonal Antibody [4D5]	100 ug	<a href="#">40695</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-2104-100	SET Monoclonal Antibody [M1-F5]	100 ug	40695
A-2105-100	TLK2 Monoclonal Antibody [2G7]	100 ug	40695
A-2106-100	CHAF1A Monoclonal Antibody [1C2]	100 ug	40695
A-2107-100	CHAF1B Monoclonal Antibody [2G7]	100 ug	40695
A-2108-100	CHRAC1 Monoclonal Antibody [4B8]	100 ug	40695
A-2109-100	PRC1 Monoclonal Antibody [3E3-1G1]	100 ug	40695
A-2110-200	ASF1A Monoclonal Antibody [2G10]	200 ul	40695
A-2111-100	CBX1 Monoclonal Antibody [4E12]	100 ug	40695
A-2112-100	PIM1 Monoclonal Antibody [1C12]	100 ug	40695
A-2113-100	ATRX Monoclonal Antibody [3C9]	100 ug	40695
A-2114-100	ACTL6A Monoclonal Antibody [3C4]	100 ug	40695
A-2115-100	SMARCE1 Monoclonal Antibody [6G11]	100 ug	40695
A-2116-100	CHD1 Monoclonal Antibody [1G2]	100 ug	40695
A-2117-100	MLLT1 Monoclonal Antibody [3H2]	100 ug	40695
A-2118-100	SMARCA2 Monoclonal Antibody [2D12]	100 ug	40695
A-2119-100	HELLS Monoclonal Antibody [2G10]	100 ug	40695
A-2120-100	SMARCD2 Monoclonal Antibody [2F7]	100 ug	40695
A-2121-100	SMARCA5 Monoclonal Antibody [3F4]	100 ug	40695
A-2122-100	SMARCB1 Monoclonal Antibody [3E10]	100 ug	40695
A-2123-100	TTF2 Monoclonal Antibody [3D11]	100 ug	40695
A-2124-100	PCGF5 Monoclonal Antibody [3C10]	100 ug	40695
A-2125-100	SCML1 Monoclonal Antibody [4G3]	100 ug	40695
A-2126-100	SCML2 Monoclonal Antibody [1C8]	100 ug	40695
A-2127-100	SCMH1 Monoclonal Antibody [1H2]	100 ug	40695
A-2128-100	SFMBT1 Monoclonal Antibody [2A1]	100 ug	40695
A-2129-100	ARID1A Monoclonal Antibody [3H2]	100 ug	40695
A-2130-100	ARID1B Monoclonal Antibody [2D2]	100 ug	40695
A-2131-100	HUNK Monoclonal Antibody [2E3]	100 ug	40695
A-2132-100	ABCF2 Monoclonal Antibody [1D11]	100 ug	40695
A-2133-200	ANKRD17 Monoclonal Antibody [1D8]	200 ul	40695
A-2134-100	ARID5B Monoclonal Antibody [4A12]	100 ug	40695
A-2135-200	ARIH2 Monoclonal Antibody [1C3]	200 ul	40695
A-2136-100	CDKN1A Monoclonal Antibody [2F1]	100 ug	40695
A-2137-100	CGGBP1 Monoclonal Antibody [1D11]	100 ug	40695
A-2138-100	CHD8 Monoclonal Antibody [2C8]	100 ug	40695
A-2139-100	CREB3 Monoclonal Antibody [3H5]	100 ug	40695
A-2140-100	PIPPIN Monoclonal Antibody [2H8]	100 ug	40695
A-2141-100	CUTL1 Monoclonal Antibody [2A10]	100 ug	40695
A-2142-100	PPIE Monoclonal Antibody [2F5]	100 ug	40695
A-2143-100	DAZ1 Monoclonal Antibody [3G10]	100 ug	40695
A-2144-100	DAZAP1 Monoclonal Antibody [2F6]	100 ug	40695
A-2145-100	FMR1 Monoclonal Antibody [2D4]	100 ug	40695
A-2146-100	EHD2 Monoclonal Antibody [2D8]	100 ug	40695
A-2147-100	ENDOGL1 Monoclonal Antibody [2F7]	100 ug	40695
A-2148-100	EVI1 Monoclonal Antibody [6A9]	100 ug	40695
A-2149-100	EWSR1 Monoclonal Antibody [5C10]	100 ug	40695
A-2150-100	FXR1 Monoclonal Antibody [2G11]	100 ug	40695
A-2151-100	GCM1 Monoclonal Antibody [3D2]	100 ug	40695
A-2152-100	HIF1AN Monoclonal Antibody [1D8]	100 ug	40695
A-2153-100	HELZ Monoclonal Antibody [5B2]	100 ug	40695
A-2154-100	HLF Monoclonal Antibody [M2]	100 ug	40695
A-2155-100	HMGB1 Monoclonal Antibody [1D5]	100 ug	40695
A-2156-100	CBX5 Monoclonal Antibody [1E11-3A10]	100 ug	40695
A-2157-100	HSF4 Monoclonal Antibody [1A4]	100 ug	40695
A-2158-100	IGF2BP2 Monoclonal Antibody [4C6]	100 ug	40695
A-2159-100	KLF13 Monoclonal Antibody [1D3]	100 ug	40695
A-2160-100	MCM8 Monoclonal Antibody [1F9]	100 ug	40695
A-2161-100	CBX3 Monoclonal Antibody [1G12-1D9]	100 ug	40695
A-2162-100	PHF1 Monoclonal Antibody [2D3]	100 ug	40695
A-2163-200	PHF2 Monoclonal Antibody [3E7]	200 ul	40695
A-2164-100	PHF7 Monoclonal Antibody [1E9]	100 ug	40695
A-2165-100	PHF11 Monoclonal Antibody [3B8]	100 ug	40695
A-2166-100	PHF21A Monoclonal Antibody [5A6]	100 ug	40695

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
A-2167-100	FBXL10 Monoclonal Antibody [5G1]	100 ug	40695
A-2168-100	BRD8 Monoclonal Antibody [3G8]	100 ug	40695
A-2169-100	MSI2 Monoclonal Antibody [2D12]	100 ug	40695
A-2170-100	NFRKB Monoclonal Antibody [3G8]	100 ug	40695
A-2171-100	OBFC1 Monoclonal Antibody [3G12-1B7]	100 ug	40695
A-2172-100	PCBP2 Monoclonal Antibody [5F12]	100 ug	40695
A-2173-100	PDCD11 Monoclonal Antibody [3E12]	100 ug	40695
A-2174-100	POLG2 Monoclonal Antibody [1A2]	100 ug	40695
A-2175-100	PTBP1 Monoclonal Antibody [3H8]	100 ug	40695
A-2176-100	PTBP2 Monoclonal Antibody [2D10-B2]	100 ug	40695
A-2177-100	PURA Monoclonal Antibody [3F10]	100 ug	40695
A-2178-100	RNF11 Monoclonal Antibody [4G7]	100 ug	40695
A-2179-100	RNF141 Monoclonal Antibody [6D9]	100 ug	40695
A-2180-100	RUNX1 Monoclonal Antibody [2C10]	100 ug	40695
A-2181-100	RBBP4 Monoclonal Antibody [2D7]	100 ug	40695
A-2182-100	SP100 Monoclonal Antibody [1G6]	100 ug	40695
A-2183-100	TRIM21 Monoclonal Antibody [2C9]	100 ug	40695
A-2184-100	TCF7 Monoclonal Antibody [1D2]	100 ug	40695
A-2185-100	TCF7L2 Monoclonal Antibody [1B1]	100 ug	40695
A-2186-100	THAP1 Monoclonal Antibody [2C1-2F2]	100 ug	40695
A-2187-100	TLX3 Monoclonal Antibody [2A3]	100 ug	40695
A-2188-100	TROVE2 Monoclonal Antibody [2B4]	100 ug	40695
A-2189-100	CREB1 Monoclonal Antibody [3F1-1B2]	100 ug	40695
A-2190-100	MSC Monoclonal Antibody [4D7]	100 ug	40695
A-2191-100	RUNX2 Monoclonal Antibody [4D5]	100 ug	40695
A-2192-200	ASH2L Monoclonal Antibody [1B4]	200 ul	40695
A-2193-100	ATF1 Monoclonal Antibody [3E7]	100 ug	40695
A-2194-100	ATF3 Monoclonal Antibody [6B8]	100 ug	40695
A-2195-100	ATF4 Monoclonal Antibody [2B3]	100 ug	40695
A-2196-100	KLF9 Monoclonal Antibody [1H5]	100 ug	40695
A-2197-100	FOS Monoclonal Antibody [2D11]	100 ug	40695
A-2198-100	MYC Monoclonal Antibody [1G7]	100 ug	40695
A-2199-100	CREM Monoclonal Antibody [3B5]	100 ug	40695
A-2200-100	CTBP1 Monoclonal Antibody [2G7]	100 ug	40695
A-2201-100	TFDP1 Monoclonal Antibody [3E4]	100 ug	40695
A-2202-100	TFDP2 Monoclonal Antibody [2E6]	100 ug	40695
A-2203-100	TFDP3 Monoclonal Antibody [1F11]	100 ug	40695
A-2204-100	E2F1 Monoclonal Antibody [2E10]	100 ug	40695
A-2205-100	E2F3 Monoclonal Antibody [5F7]	100 ug	40695
A-2206-100	E2F4 Monoclonal Antibody [5B7]	100 ug	40695
A-2207-100	E2F6 Monoclonal Antibody [2B6-G9]	100 ug	40695
A-2208-100	ARID3A Monoclonal Antibody [1A11]	100 ug	40695
A-2209-100	KLF1 Monoclonal Antibody [5G12]	100 ug	40695
A-2210-100	EGR1 Monoclonal Antibody [6E8]	100 ug	40695
A-2211-100	ESR2 Monoclonal Antibody [3F3]	100 ug	40695
A-2212-100	ETS1 Monoclonal Antibody [2G10]	100 ug	40695
A-2213-100	FOXO1A Monoclonal Antibody [4E9]	100 ug	40695
A-2214-100	GATA1 Monoclonal Antibody [3G6]	100 ug	40695
A-2215-100	GATA2 Monoclonal Antibody [2D11]	100 ug	40695
A-2216-100	GATA3 Monoclonal Antibody [1C1]	100 ug	40695
A-2217-100	NR3C2 Monoclonal Antibody [2B5]	100 ug	40695
A-2218-100	HIF1A Monoclonal Antibody [1D4]	100 ug	40695
A-2219-100	ARNT Monoclonal Antibody [3D10]	100 ug	40695
A-2220-100	TFF1 Monoclonal Antibody [3H5]	100 ug	40695
A-2221-100	HIPK2 Monoclonal Antibody [1F10]	100 ug	40695
A-2222-100	TCF2 Monoclonal Antibody [3H4]	100 ug	40695
A-2223-100	FOXA1 Monoclonal Antibody [2D7]	100 ug	40695
A-2224-100	FOXA2 Monoclonal Antibody [7E6]	100 ug	40695
A-2225-100	IRF1 Monoclonal Antibody [2E4]	100 ug	40695
A-2226-100	IRF2 Monoclonal Antibody [3B5]	100 ug	40695
A-2227-100	IRF4 Monoclonal Antibody [2F2]	100 ug	40695
A-2228-100	IRF5 Monoclonal Antibody [2E3-1A11]	100 ug	40695
A-2229-100	MEIS2 Monoclonal Antibody [1H4]	100 ug	40695

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-2230-100	MYOG Monoclonal Antibody [2B7]	100 ug	40695
A-2231-100	NFYB Monoclonal Antibody [6H6]	100 ug	40695
A-2232-100	NFKB1 Monoclonal Antibody [2E6]	100 ug	40695
A-2233-100	POU2F1 Monoclonal Antibody [1E12]	100 ug	40695
A-2234-100	POU2F2 Monoclonal Antibody [3E3-6F9]	100 ug	40695
A-2235-100	POU5F1 Monoclonal Antibody [1D2]	100 ug	40695
A-2236-100	POU5F1 Monoclonal Antibody [4F8]	100 ug	40695
A-2237-100	POU3F2 Monoclonal Antibody [6F6]	100 ug	40695
A-2238-100	RBL1 Monoclonal Antibody [1A5]	100 ug	40695
A-2239-100	PML Monoclonal Antibody [1D12]	100 ug	40695
A-2240-100	PAX2 Monoclonal Antibody [3C7]	100 ug	40695
A-2241-100	PAX3 Monoclonal Antibody [4F4]	100 ug	40695
A-2242-100	PAX5 Monoclonal Antibody [8F9]	100 ug	40695
A-2243-100	PAX7 Monoclonal Antibody [3C9]	100 ug	40695
A-2244-100	PBX1 Monoclonal Antibody [4A2]	100 ug	40695
A-2245-100	RARB Monoclonal Antibody [1F7]	100 ug	40695
A-2246-100	RING1 Monoclonal Antibody [3G6]	100 ug	40695
A-2247-100	RXRA Monoclonal Antibody [4D6]	100 ug	40695
A-2248-100	RXRB Monoclonal Antibody [3C8]	100 ug	40695
A-2249-100	SNAI2 Monoclonal Antibody [6A7]	100 ug	40695
A-2250-100	SP1 Monoclonal Antibody [4H6]	100 ug	40695
A-2251-100	SP3 Monoclonal Antibody [3H7]	100 ug	40695
A-2252-100	SRF Monoclonal Antibody [2G2]	100 ug	40695
A-2253-100	STAT1 Monoclonal Antibody [1A8]	100 ug	40695
A-2254-100	STAT2 Monoclonal Antibody [5G7]	100 ug	40695
A-2255-100	STAT3 Monoclonal Antibody [4D6]	100 ug	40695
A-2256-100	STAT4 Monoclonal Antibody [1C2-1C12]	100 ug	40695
A-2257-100	STAT5B Monoclonal Antibody [1A1]	100 ug	40695
A-2258-100	STAT5A Monoclonal Antibody [1B12]	100 ug	40695
A-2259-100	TBR1 Monoclonal Antibody [3F6]	100 ug	40695
A-2260-100	GTF2A2 Monoclonal Antibody [2B9]	100 ug	40695
A-2261-100	GTF2H1 Monoclonal Antibody [1F12-1B5]	100 ug	40695
A-2262-100	USF1 Monoclonal Antibody [3F6]	100 ug	40695
A-2263-100	VDR Monoclonal Antibody [2F4]	100 ug	40695
A-2264-100	YY1 Monoclonal Antibody [2C4]	100 ug	40695
A-2265-100	SIN3B Monoclonal Antibody [2C11]	100 ug	40695
A-2266-100	VBP1 Monoclonal Antibody [3D11]	100 ug	40695
A-2267-100	MYBL2 Monoclonal Antibody [1C7]	100 ug	40695
A-2268-100	KIT Monoclonal Antibody [6G12]	100 ug	40695
A-2269-100	ELK1 Monoclonal Antibody [2G6]	100 ug	40695
A-2270-100	KRAS Monoclonal Antibody [3B10-2F2]	100 ug	40695
A-2271-100	MDM2 Monoclonal Antibody [1A7]	100 ug	40695
A-2272-100	NAB2 Monoclonal Antibody [4H6]	100 ug	40695
A-2273-100	NRAS Monoclonal Antibody [2A3]	100 ug	40695
A-2274-100	RBL2 Monoclonal Antibody [3E3]	100 ug	40695
A-2275-100	SNAI2 Monoclonal Antibody [3C12]	100 ug	40695
A26000-1	Biotin Tag Antibody	100 ug	28069
A26001-1	C-MYC Tag Antibody	100 ug	20299
A26002-1	GST Tag Antibody	50 ug	27681
A26003-1	FLAG Tag Antibody	100 ug	27681
A26004-1	HA-TAG Tag Antibody	50 ug	40598
A26005-1	GAPDH Tag Antibody	200 ug	40598
A26006-1	Annexin V Tag Antibody	100 ug	48465
A-3001-050	PRMT1 Polyclonal Antibody	50 ug	21173
A-3001-100	PRMT1 Polyclonal Antibody	100 ug	36810
A-3002-050	PRMT2 Polyclonal Antibody	50 ug	23116
A-3002-100	PRMT2 Polyclonal Antibody	100 ug	37782
A-3003-050	PRMT3 Polyclonal Antibody	50 ug	21173
A-3003-100	PRMT3 Polyclonal Antibody	100 ug	36810
A-3004-050	PRMT4 Polyclonal Antibody	50 ug	23116
A-3004-100	PRMT4 Polyclonal Antibody	100 ug	37782
A-3005-050	PRMT5 Polyclonal Antibody	50 ug	21173
A-3005-100	PRMT5 Polyclonal Antibody	100 ug	36810

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-3006-050	PRMT6 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-3006-100	PRMT6 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-3007-050	PRMT7 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-3007-100	PRMT7 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-3008-050	CARM1 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-3008-100	CARM1 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-3009-050	SUV39H1 Monoclonal Antibody	50 ug	<a href="#">21173</a>
A-3009-100	SUV39H1 Monoclonal Antibody	100 ug	<a href="#">36810</a>
A-3010-050	SUV39H2 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-3010-100	SUV39H2 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-3011-050	SET1 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-3011-100	SET1 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-3012-050	SET2 Antibody	50 ug	<a href="#">23116</a>
A-3012-100	SET2 Antibody	100 ug	<a href="#">37782</a>
A-3013-050	SET07 Antibody	50 ug	<a href="#">23116</a>
A-3013-100	SET07 Antibody	100 ug	<a href="#">37782</a>
A-3014-050	SET9 Antibody	50 ug	<a href="#">23116</a>
A-3014-100	SET9 Antibody	100 ug	<a href="#">37782</a>
A-3015-050	CBX1 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-3015-100	CBX1 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-3016-050	CBX4 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-3016-100	CBX4 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-3017-050	CBX8 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-3017-100	CBX8 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-3018-050	LSD1 Antibody	50 ug	<a href="#">23116</a>
A-3018-100	LSD1 Antibody	100 ug	<a href="#">37782</a>
A-3019-050	G9a Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-3019-100	G9a Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-3020-050	LSD1/BHC110 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-3020-100	LSD1/BHC110 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-3101-100	EHMT1 Monoclonal Antibody [1H2]	100 ug	<a href="#">40695</a>
A-3102-100	SET7 Monoclonal Antibody [5B4]	100 ug	<a href="#">40695</a>
A-3103-100	DOT1L Monoclonal Antibody [6A6]	100 ug	<a href="#">40695</a>
A-3104-100	NSD1 Monoclonal Antibody [1C12]	100 ug	<a href="#">40695</a>
A-3105-100	PRDM1 Monoclonal Antibody [2B10]	100 ug	<a href="#">40695</a>
A-3106-100	MDS1 Monoclonal Antibody [1E7]	100 ug	<a href="#">40695</a>
A-3107-100	PRDM4 Monoclonal Antibody [3C4]	100 ug	<a href="#">40695</a>
A-3108-100	ASH2L Monoclonal Antibody [4G7]	100 ug	<a href="#">40695</a>
A-3109-100	SETDB2 Monoclonal Antibody [2F4]	100 ug	<a href="#">40695</a>
A-3110-100	EED Monoclonal Antibody [3B12]	100 ug	<a href="#">40695</a>
A-3111-100	SETDB1 Monoclonal Antibody [4A3]	100 ug	<a href="#">40695</a>
A-3112-100	FBXO11 Monoclonal Antibody [4C12]	100 ug	<a href="#">40695</a>
A-3113-100	WDR77 Monoclonal Antibody [3F10]	100 ug	<a href="#">40695</a>
A-3114-100	AOE2 Monoclonal Antibody [2E7]	100 ug	<a href="#">40695</a>
A-3115-100	JMJD1C Monoclonal Antibody [3A8]	100 ug	<a href="#">40695</a>
A-3116-100	JMJD5 Monoclonal Antibody [1F3]	100 ug	<a href="#">40695</a>
A-4001-050	HDAC1 Monoclonal Antibody	50 ug	<a href="#">21173</a>
A-4001-100	HDAC1 Monoclonal Antibody	100 ug	<a href="#">36810</a>
A-4002-050	HDAC2 Monoclonal Antibody	50 ug	<a href="#">21173</a>
A-4002-100	HDAC2 Monoclonal Antibody	100 ug	<a href="#">36810</a>
A-4003-050	HDAC3 Monoclonal Antibody	50 ug	<a href="#">21173</a>
A-4003-100	HDAC3 Monoclonal Antibody	100 ug	<a href="#">36810</a>
A-4004-050	HDAC4 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4004-100	HDAC4 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4005-050	HDAC5 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4005-100	HDAC5 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4006-050	HDAC6 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4006-100	HDAC6 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4007-050	HDAC7 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4007-100	HDAC7 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4008-050	HDAC8 Monoclonal Antibody	50 ug	<a href="#">21173</a>
A-4008-100	HDAC8 Monoclonal Antibody	100 ug	<a href="#">36810</a>
A-4009-050	HDAC9 Polyclonal Antibody	50 ug	<a href="#">21173</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-4009-100	HDAC9 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4010-050	HDAC10 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-4010-100	HDAC10 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-4011-050	HDAC11 Polyclonal Antibody	50 ug	<a href="#">23116</a>
A-4011-100	HDAC11 Polyclonal Antibody	100 ug	<a href="#">37782</a>
A-4012-050	PCAF Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4012-100	PCAF Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4013-050	GCN5 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4013-100	GCN5 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4014-050	HAT1 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4014-100	HAT1 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4015-050	HP1 $\alpha$ Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-4015-100	HP1 $\alpha$ Polyclonal Antibody	100 ug	<a href="#">43609</a>
A-4016-050	HP1 $\beta$ Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-4016-100	HP1 $\beta$ Polyclonal Antibody	100 ug	<a href="#">43609</a>
A-4017-050	HP1 $\gamma$ Polyclonal Antibody	50 ug	<a href="#">24087</a>
A-4017-100	HP1 $\gamma$ Polyclonal Antibody	100 ug	<a href="#">43609</a>
A-4018-050	SAP18 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4018-100	SAP18 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4019-050	SAP30 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4019-100	SAP30 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4020-050	p300 Polyclonal Antibody	50 ug	<a href="#">21173</a>
A-4020-100	p300 Polyclonal Antibody	100 ug	<a href="#">36810</a>
A-4021-025	Acetyl Histone H3 K9/14) Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4021-050	Acetyl Histone H3 K9/14) Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4022-025	Acetyl Histone H3K9 Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4022-050	Acetyl Histone H3K9 Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4023-025	Acetyl Histone H3K14 Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4023-050	Acetyl Histone H3K14 Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4024-025	Acetyl Histone H3K18 Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4024-050	Acetyl Histone H3K18 Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4025-025	Acetyl Histone H3K23 Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4025-050	Acetyl Histone H3K23 Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4026-025	Acetyl Histone H3K56 Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4026-050	Acetyl Histone H3K56 Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4027-050	Acetyl Histone H4K5 Polyclonal Antibody	50 ug	<a href="#">16317</a>
A-4027-100	Acetyl Histone H4K5 Polyclonal Antibody	100 ug	<a href="#">29040</a>
A-4028-050	Acetyl Histone H4K8 Polyclonal Antibody	50 ug	<a href="#">16317</a>
A-4028-100	Acetyl Histone H4K8 Polyclonal Antibody	100 ug	<a href="#">29040</a>
A-4029-050	Acetyl Histone H4K12 Polyclonal Antibody	50 ug	<a href="#">16317</a>
A-4029-100	Acetyl Histone H4K12 Polyclonal Antibody	100 ug	<a href="#">29040</a>
A-4030-050	Acetyl Histone H4K16 Polyclonal Antibody	50 ug	<a href="#">16317</a>
A-4030-100	Acetyl Histone H4K16 Polyclonal Antibody	100 ug	<a href="#">29040</a>
A-4031-025	Histone H3K4 Monomethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4031-050	Histone H3K4 Monomethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4032-025	Histone H3K4 Dimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4032-050	Histone H3K4 Dimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4033-025	Histone H3K4 Trimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4033-050	Histone H3K4 Trimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4034-025	Histone H3K9 Monomethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4034-050	Histone H3K9 Monomethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4035-025	Histone H3K9 Dimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4035-050	Histone H3K9 Dimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4036-025	Histone H3K9 Trimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4036-050	Histone H3K9 Trimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4037-025	Histone H3K27 Monomethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4037-050	Histone H3K27 Monomethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4038-025	Histone H3K27 Dimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4038-050	Histone H3K27 Dimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4039-025	Histone H3K27 Trimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4039-050	Histone H3K27 Trimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4040-025	Histone H3K36 Monomethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4040-050	Histone H3K36 Monomethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
A-4041-025	Histone H3K36 Dimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4041-050	Histone H3K36 Dimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4042-025	Histone H3K36 Trimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4042-050	Histone H3K36 Trimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4043-025	Histone H3K79 Monomethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4043-050	Histone H3K79 Monomethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4044-025	Histone H3K79 Dimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4044-050	Histone H3K79 Dimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4045-025	Histone H3K79 Trimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4045-050	Histone H3K79 Trimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4046-025	Histone H4K20 Monomethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4046-050	Histone H4K20 Monomethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4047-025	Histone H4K20 Dimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4047-050	Histone H4K20 Dimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4048-025	Histone H4K20 Trimethyl Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4048-050	Histone H4K20 Trimethyl Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4049-025	Phospho-Histone H3 Ser10) Monoclonal Antibody	25 ug	<a href="#">15346</a>
A-4049-050	Phospho-Histone H3 Ser10) Monoclonal Antibody	50 ug	<a href="#">27098</a>
A-4050-025	Phospho-Histone H3 Ser28) Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4050-050	Phospho-Histone H3 Ser28) Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4051-025	Phospho-Histone H3 Thr3) Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4051-050	Phospho-Histone H3 Thr3) Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4052-025	Phospho-Histone H3 Thr11) Polyclonal Antibody	25 ug	<a href="#">15346</a>
A-4052-050	Phospho-Histone H3 Thr11) Polyclonal Antibody	50 ug	<a href="#">27098</a>
A-4101-100	HDAC1 Monoclonal Antibody [3E1]	100 ug	<a href="#">40695</a>
A-4102-100	HDAC2 Purified MaxPab Rabbit Polyclonal Antibody	100 ug	<a href="#">43609</a>
A-4103-100	HDAC3 Monoclonal Antibody [3E11]	100 ug	<a href="#">40695</a>
A-4104-100	HDAC4 Monoclonal Antibody [2B11]	100 ug	<a href="#">40695</a>
A-4105-100	HDAC6 Monoclonal Antibody [3A6]	100 ug	<a href="#">40695</a>
A-4106-100	HDAC7A Monoclonal Antibody [2B11-1C1]	100 ug	<a href="#">40695</a>
A-4107-100	HDAC8 Monoclonal Antibody [2F4]	100 ug	<a href="#">40695</a>
A-4108-100	HDAC9 Monoclonal Antibody [2G10]	100 ug	<a href="#">40695</a>
A-4109-100	HDAC11 Monoclonal Antibody [1C2-2G5]	100 ug	<a href="#">40695</a>
A-4110-100	SIRT1 Monoclonal Antibody [7B7]	100 ug	<a href="#">40695</a>
A-4111-100	SIRT2 Monoclonal Antibody [4B11]	100 ug	<a href="#">40695</a>
A-4112-100	SIRT3 Monoclonal Antibody [1A4]	100 ug	<a href="#">40695</a>
A-4113-100	SIRT4 Monoclonal Antibody [1C8]	100 ug	<a href="#">40695</a>
A-4114-100	SIRT6 Monoclonal Antibody [1D8]	100 ug	<a href="#">40695</a>
A-4115-100	EP300 Monoclonal Antibody [1B1]	100 ug	<a href="#">40695</a>
A-4116-100	MYST3 Monoclonal Antibody [4D8]	100 ug	<a href="#">40695</a>
A-4117-100	MYST2 Monoclonal Antibody [2G5]	100 ug	<a href="#">40695</a>
A-4118-100	ARD1 Monoclonal Antibody [4B7-H4]	100 ug	<a href="#">40695</a>
A-4119-100	BCL11A Monoclonal Antibody [3D9]	100 ug	<a href="#">40695</a>
A-4120-100	CREBBP Monoclonal Antibody [2B6]	100 ug	<a href="#">40695</a>
A-4121-100	TAF1 Monoclonal Antibody [1E11]	100 ug	<a href="#">40695</a>
A-4122-100	HIST2H2BE Monoclonal Antibody [4G6]	100 ug	<a href="#">40695</a>
A-4123-100	H3F3B Monoclonal Antibody [2D7-H1]	100 ug	<a href="#">40695</a>
A-4124-100	HIST1H3D Monoclonal Antibody [1D8]	100 ug	<a href="#">40695</a>
A-4125-100	CDYL Monoclonal Antibody [1A6]	100 ug	<a href="#">40695</a>
A-4126-200	EPC1 Monoclonal Antibody [4F7]	200 uL	<a href="#">40695</a>
A-4127-100	ING1 Monoclonal Antibody [1C9]	100 ug	<a href="#">40695</a>
A-4128-100	ING2 Monoclonal Antibody [1D1]	100 ug	<a href="#">40695</a>
A-4129-100	ING3 Monoclonal Antibody [2C4]	100 ug	<a href="#">40695</a>
A-4130-100	GCN5L2 Monoclonal Antibody [4D3]	100 ug	<a href="#">40695</a>
A-4131-100	CREBBP Monoclonal Antibody [2H5]	100 ug	<a href="#">40695</a>
A-4132-100	ARID1A Monoclonal Antibody [3H14]	100 ug	<a href="#">40695</a>
A-4133-100	RNF184 Monoclonal Antibody [3A4]	100 ug	<a href="#">40695</a>
A-4134-100	MTA1 Monoclonal Antibody [4D5]	100 ug	<a href="#">40695</a>
A-4135-100	MYT1 Monoclonal Antibody [2A7]	100 ug	<a href="#">40695</a>
A-4136-100	SAP30 Monoclonal Antibody [4D2]	100 ug	<a href="#">40695</a>
A-4137-100	EP400 Monoclonal Antibody [2A7]	100 ug	<a href="#">40695</a>
A-4138-100	UNC84A Monoclonal Antibody [2D10]	100 ug	<a href="#">40695</a>
A-4139-100	GPS2 Monoclonal Antibody [3C4]	100 ug	<a href="#">40695</a>



<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-4300-1	Rabbit Anti Histone H2A Ac5) Antibody	0.1 ml	39724
A-4301-1	Rabbit Anti Histone H2B Acetylated)	0.1 ml	39724
A-5101-100	EIF2C2 Monoclonal Antibody [2E12-1C9]	100 ug	40695
A-5102-100	EIF2C4 Monoclonal Antibody [4G3]	100 ug	40695
A-5103-100	DGCR8 Monoclonal Antibody [4G3]	100 ug	40695
A-5104-100	DCP1A Monoclonal Antibody [2D12]	100 ug	40695
A-5105-100	TNRC6A Monoclonal Antibody [2A10]	100 ug	40695
A-5106-100	ELAVL1 Monoclonal Antibody [4G8]	100 ug	40695
A-5107-100	PRKRA Monoclonal Antibody [1B9-1A7]	100 ug	40695
A-5108-100	SMG1 Monoclonal Antibody [1A8]	100 ug	40695
A-5109-100	PIWIL4 Purified MaxPab Rabbit Polyclonal Antibody	100 ug	43609
A-6101-100	APEX1 Monoclonal Antibody [4D1]	100 ug	40695
A-6102-100	POLE2 Monoclonal Antibody [1A3]	100 ug	40695
A-6103-100	POLQ Monoclonal Antibody [1C11]	100 ug	40695
A-6104-100	ERCC1 Monoclonal Antibody [3A7]	100 ug	40695
A-6105-100	ERCC2 Monoclonal Antibody [4G2-2A6]	100 ug	40695
A-6106-100	ERCC6L Monoclonal Antibody [3F12-2B10]	100 ug	40695
A-6107-100	ERCC8 Monoclonal Antibody [2G3-C6]	100 ug	40695
A-6108-100	FEN1 Monoclonal Antibody [1E2]	200 ul	40695
A-6109-100	GADD45A Monoclonal Antibody [3D12]	100 ug	40695
A-6110-100	MPG Monoclonal Antibody [1E10]	100 ug	40695
A-6111-100	NUDT1 Monoclonal Antibody [5F11]	100 ug	40695
A-6112-100	NEIL2 Monoclonal Antibody [1B7]	100 ug	40695
A-6113-100	UNG Monoclonal Antibody [4C12]	100 ug	40695
A-6114-100	RAD23A Monoclonal Antibody [3C12]	100 ug	40695
A-6115-100	ATM Monoclonal Antibody [2C10]	100 ug	40695
A-6116-100	ATR Monoclonal Antibody [3F2]	100 ug	40695
A-6117-100	CCDC6 Monoclonal Antibody [5D11]	100 ug	40695
A-6118-100	TP53BP1 Monoclonal Antibody [1B9]	100 ug	40695
A-6119-100	BACH1 Monoclonal Antibody [1B8]	100 ug	40695
A-6120-100	BRCA2 Monoclonal Antibody [3D12]	100 ug	40695
A-6121-100	MCPH1 Monoclonal Antibody [6F5]	100 ug	40695
A-6122-100	PAXIP1 Monoclonal Antibody [4C11]	100 ug	40695
A-6123-100	CHEK2 Monoclonal Antibody [4B7]	100 ug	40695
A-6124-100	TLK1 Monoclonal Antibody [4B3]	100 ug	40695
A-6125-100	BARD1 Monoclonal Antibody [2A11]	100 ug	40695
A-6126-100	CCNL1 Monoclonal Antibody [1F7-1C5]	100 ug	40695
A-6127-100	DDB1 Monoclonal Antibody [4C5]	100 ug	40695
A-6128-100	PRKDC Monoclonal Antibody [1B9]	100 ug	40695
A-6129-100	HUS1 Monoclonal Antibody [2B12]	100 ug	40695
A-6130-100	PARP1 Monoclonal Antibody [3G4]	100 ug	40695
A-6131-100	PARP3 Monoclonal Antibody [2H6]	100 ug	40695
A-6132-100	TNKS Monoclonal Antibody [1A2]	100 ug	40695
A-6133-100	RAD1 Monoclonal Antibody [1G2]	100 ug	40695
A-6134-100	RAD17 Monoclonal Antibody [2G12]	100 ug	40695
A-6135-100	RAD18 Monoclonal Antibody [3H7]	100 ug	40695
A-6136-100	RAD23B Monoclonal Antibody [3H7]	100 ug	40695
A-6137-100	RAD51 Monoclonal Antibody [2E5-E5]	100 ug	40695
A-6138-100	RAD51C Monoclonal Antibody [3F3-5C6]	100 ug	40695
A-6139-100	RAD54B Monoclonal Antibody [4A7]	100 ug	40695
A-6140-100	RAD54L Monoclonal Antibody [4G2]	100 ug	40695
A-6141-100	CRSP6 Monoclonal Antibody [4D4]	100 ug	40695
A-6142-100	RHEBL1 Monoclonal Antibody [4G6]	100 ug	40695
A-6143-100	RNF168 Monoclonal Antibody [3E1]	100 ug	40695
A-6144-100	TIPIN Monoclonal Antibody [1G11]	100 ug	40695
A-6145-100	FRAP1 Monoclonal Antibody [2C5]	100 ug	40695
A-6146-100	RPS6KA1 Monoclonal Antibody [2E3]	100 ug	40695
A-6147-100	RPS6KA2 Monoclonal Antibody [1F6]	100 ug	40695
A-6148-100	RPS6KA3 Monoclonal Antibody [2G10]	100 ug	40695
A-6149-100	RPS6KB1 Monoclonal Antibody [1E12]	100 ug	40695
A-6150-100	RPS6KB2 Monoclonal Antibody [4B11]	100 ug	40695
A-6151-100	ASF1B Monoclonal Antibody [4D5-2C2]	100 ug	40695
A-6152-100	DDIT3 Monoclonal Antibody [2G3]	100 ug	40695

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
A-6153-100	GADD45G Monoclonal Antibody [1D3]	100 ug	40695
A-6154-100	NARF Monoclonal Antibody [7D9]	200 ul	40695
A-6155-100	RECQL4 Monoclonal Antibody [2G8]	100 ug	40695
A-6156-100	RPS3 Monoclonal Antibody [2A8]	100 ug	40695
A-6157-100	RUVBL2 Monoclonal Antibody [3C6]	100 ug	40695
A-6158-100	RUVBL1 Monoclonal Antibody [3G4-1F8]	100 ug	40695
A-6159-200	TSNAX Monoclonal Antibody [4D5]	200 ul	40695
A-6160-100	UVRAG Monoclonal Antibody [2E8]	100 ug	40695
A-6161-100	ZNF143 Monoclonal Antibody [2B4]	100 ug	40695
A-6162-100	TP63 Monoclonal Antibody [3C2]	100 ug	40695
A-6163-100	CARF Monoclonal Antibody [1A6]	100 ug	40695
A-6164-100	DYNLL1 Monoclonal Antibody [1H7]	100 ug	40695
A-6165-100	GML Monoclonal Antibody [5F4]	100 ug	40695
A-6166-100	HIPK2 Monoclonal Antibody [4F4]	100 ug	40695
A-6167-100	PBK Monoclonal Antibody [2D6]	100 ug	40695
A-6168-100	RND3 Monoclonal Antibody [1D2]	100 ug	40695
A-6169-100	TP53 Monoclonal Antibody [2C11]	100 ug	40695
A-6170-100	ADA Monoclonal Antibody [4G4-1C6]	100 ug	40695
A-6171-100	FANCB Monoclonal Antibody [2B10]	100 ug	40695
A-6172-100	FANCC Monoclonal Antibody [6E7]	100 ug	40695
A-6173-100	FANCF Monoclonal Antibody [3C4]	100 ug	40695
A-6174-100	FANCG Monoclonal Antibody [2C8]	100 ug	40695
A-6175-100	MLH1 Monoclonal Antibody [M1]	100 ug	40695
A-6176-100	MSH2 Monoclonal Antibody [4B2]	100 ug	40695
A-6177-100	MSH5 Monoclonal Antibody [1C11]	100 ug	40695
A-6178-100	MSH6 Monoclonal Antibody [1F2]	100 ug	40695
A-6179-100	MUTYH Monoclonal Antibody [4D10]	100 ug	40695
A-6180-100	PMS1 Monoclonal Antibody [2G10]	100 ug	40695
A-6181-100	PMS2 Monoclonal Antibody [4G4]	100 ug	40695
A-6182-100	POLD3 Monoclonal Antibody [3E2]	100 ug	40695
A-6183-100	RECQL Monoclonal Antibody [4D5]	100 ug	40695
A-6184-100	TREX1 Monoclonal Antibody [2F10]	100 ug	40695
A-6185-100	DDB2 Monoclonal Antibody [1F11]	100 ug	40695
A-6186-100	PRPF19 Monoclonal Antibody [2E5]	100 ug	40695
A-6187-100	RAG2 Monoclonal Antibody [2G8]	100 ug	40695
A-6188-100	RPA3 Monoclonal Antibody [1F4]	100 ug	40695
A-6189-100	SMC1L1 Monoclonal Antibody [1B9]	100 ug	40695
A-6190-100	XRCC2 Monoclonal Antibody [2H4]	100 ug	40695
A-6191-100	XRCC3 Monoclonal Antibody [1H7]	100 ug	40695
A-6192-100	NBN Monoclonal Antibody [3E4]	100 ug	40695
A-6193-100	GSTP1 Monoclonal Antibody [2G6-F6]	100 ug	40695
A-6194-100	XRCC5 Monoclonal Antibody [3D8]	100 ug	40695
A-6195-100	ABCB1 Monoclonal Antibody [1F11]	100 ug	40695
A-6196-100	NME1 Monoclonal Antibody [1D7]	100 ug	40695
A-6197-100	XPC Monoclonal Antibody [6D11]	100 ug	40695
A-6198-100	FAS Monoclonal Antibody [1D6]	100 ug	40695
A-6199-100	AXUD1 Monoclonal Antibody [5E8]	100 ug	40695
A-6200-100	PDCD6 Monoclonal Antibody [2B4]	100 ug	40695
A-6201-100	PDCD7 Monoclonal Antibody [3H5]	100 ug	40695
A-6202-100	PDCD10 Monoclonal Antibody [4B10]	100 ug	40695
A-6203-100	F2RL3 Monoclonal Antibody [5F4]	100 ug	40695
A-6204-100	CIDEA Monoclonal Antibody [4B9]	100 ug	40695
A-6205-100	CDCA3 Monoclonal Antibody [4A10]	100 ug	40695
A-6206-100	TRAF1 Monoclonal Antibody [2G9-G10]	100 ug	40695
A-6207-100	TRAF2 Monoclonal Antibody [4C11]	100 ug	40695
A-6208-100	TRAF3 Monoclonal Antibody [1C5]	100 ug	40695
A-6209-100	TRAF4 Monoclonal Antibody [3F6]	100 ug	40695
A-6210-100	TRAF6 Monoclonal Antibody [1B2]	100 ug	40695
A-6211-100	TNFSF10 Monoclonal Antibody [2E1-1B9]	100 ug	40695
A-6212-100	DAP3 Monoclonal Antibody [3B7]	100 ug	40695
A-6213-100	BAD Monoclonal Antibody [3H8]	100 ug	40695
A-6214-100	BCL2L1 Monoclonal Antibody [3E2-2A5]	100 ug	40695
A-6215-100	BIK Monoclonal Antibody [4G12]	100 ug	40695

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-6216-100	CTGF Monoclonal Antibody [2C11]	100 ug	40695
A-6217-100	DAXX Monoclonal Antibody [4C2]	100 ug	40695
A-6218-100	GAS2 Monoclonal Antibody [4E11]	100 ug	40695
A-6219-100	MAX Monoclonal Antibody [4E10-1A9]	100 ug	40695
A-6220-100	MOAP1 Monoclonal Antibody [4A11]	100 ug	40695
A-6221-100	FADD Monoclonal Antibody [3A12]	100 ug	40695
A-6222-100	PAK1 Monoclonal Antibody [1E11]	100 ug	40695
A-6223-100	BAX Monoclonal Antibody [1F5-1B7]	100 ug	40695
A-6224-200	BAK1 Monoclonal Antibody [1E4]	200 ul	40695
A-6300-1	8-Hydroxyguanosine Antibody	0.1 ml	39724
A-7101-100	AURKA Monoclonal Antibody [5F8]	100 ug	40695
A-7102-200	AURKB Monoclonal Antibody [6A6]	200 ul	40695
A-7103-100	CDK9 Monoclonal Antibody [2D7]	100 ug	40695
A-7105-100	AKT1 Monoclonal Antibody [4C3]	100 ug	40695
A-7106-100	ATF2 Monoclonal Antibody [1E12]	100 ug	40695
A-7107-100	CAMK2A Monoclonal Antibody [2C4]	100 ug	40695
A-7108-100	CAMK2B Monoclonal Antibody [2D7-D8]	100 ug	40695
A-7109-100	CAMK4 Monoclonal Antibody [1A3]	100 ug	40695
A-7110-100	PIK3CA Monoclonal Antibody [3G3]	100 ug	40695
A-7111-100	PIK3CG Monoclonal Antibody [2G3]	100 ug	40695
A-7112-100	PRKCA Monoclonal Antibody [2F11]	100 ug	40695
A-7113-100	PRKCD Monoclonal Antibody [6A2]	100 ug	40695
A-7114-100	MAPK3 Monoclonal Antibody [3C9]	100 ug	40695
A-7115-100	MAPK6 Monoclonal Antibody [1G6]	100 ug	40695
A-7116-100	MAPK8 Monoclonal Antibody [1E2]	100 ug	40695
A-7117-100	MAPK9 Monoclonal Antibody [1C1-3A8]	100 ug	40695
A-7118-100	MAPK11 Monoclonal Antibody [1F9]	100 ug	40695
A-7119-100	MAPK12 Monoclonal Antibody [4F4-3D2]	100 ug	40695
A-7120-100	MAPK13 Monoclonal Antibody [2D8]	100 ug	40695
A-7121-100	EGF Monoclonal Antibody [2F1]	100 ug	40695
A-7122-100	FGF1 Monoclonal Antibody [3F5]	100 ug	40695
A-7123-100	FGF5 Monoclonal Antibody [1B4]	100 ug	40695
A-7124-100	FGF8 Monoclonal Antibody [2A10]	100 ug	40695
A-7125-100	FGF10 Monoclonal Antibody [3C7]	100 ug	40695
A-7126-100	VEGF Monoclonal Antibody [3F7]	100 ug	40695
A-7127-100	VEGFB Monoclonal Antibody [4H5]	100 ug	40695
A-7128-100	BDNF Monoclonal Antibody [1B10]	100 ug	40695
A-7129-100	EFNA1 Monoclonal Antibody [3C6]	100 ug	40695
A-7130-100	EFNA3 Monoclonal Antibody [1C12]	100 ug	40695
A-7131-100	EFNA5 Monoclonal Antibody [1F12]	100 ug	40695
A-7132-100	AXL Monoclonal Antibody [6C8]	100 ug	40695
A-7133-100	ANG Monoclonal Antibody [2A7]	100 ug	40695
A-7134-100	RET Monoclonal Antibody [1A5]	100 ug	40695
A-7135-100	PTK7 Monoclonal Antibody [4C6]	100 ug	40695
A-7136-100	PTK2 Monoclonal Antibody [2C3]	100 ug	40695
A-7137-100	PTK2B Monoclonal Antibody [1F9]	100 ug	40695
A-7138-100	MUSK Monoclonal Antibody [2H6]	100 ug	40695
A-7139-100	NEK2 Monoclonal Antibody [2F6]	100 ug	40695
A-7140-100	NEK3 Monoclonal Antibody [2F8]	100 ug	40695
A-7141-100	NEK10 Monoclonal Antibody [1C9]	100 ug	40695
A-7142-100	NEK11 Monoclonal Antibody [4E1-1F4]	100 ug	40695
A-7143-100	PPP1R8 Monoclonal Antibody [4B5]	100 ug	40695
A-7144-100	NLK Monoclonal Antibody [2B11]	100 ug	40695
A-7145-100	PLK4 Monoclonal Antibody [1C8]	100 ug	40695
A-7146-100	TTK Monoclonal Antibody [3G7]	100 ug	40695
A-7147-100	CCRK Monoclonal Antibody [3E11]	100 ug	40695
A-7148-100	CDC37 Monoclonal Antibody [3C7]	100 ug	40695
A-7149-100	CDC37L1 Monoclonal Antibody [1D4]	100 ug	40695
A-7150-100	CDC2 Monoclonal Antibody [1A4-1A9]	100 ug	40695
A-7151-100	CDK2 Monoclonal Antibody [2E8]	100 ug	40695
A-7152-100	CDK3 Monoclonal Antibody [3C12]	100 ug	40695
A-7153-100	CDK4 Monoclonal Antibody [4F11]	100 ug	40695
A-7154-100	CDK6 Monoclonal Antibody [8H4]	100 ug	40695

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-7155-100	MAP2K3 Monoclonal Antibody [1D10]	100 ug	40695
A-7156-100	MAP2K5 Monoclonal Antibody [M1-E6]	100 ug	40695
A-7157-100	MAP2K6 Monoclonal Antibody [2F2]	100 ug	40695
A-7158-100	MAP2K7 Monoclonal Antibody [2G5]	100 ug	40695
A-7160-100	CDKN1B Monoclonal Antibody [4B4-E6]	100 ug	40695
A-7161-100	BRAF Monoclonal Antibody [3D2]	100 ug	40695
A-7162-100	FGFR1 Monoclonal Antibody [5E9]	100 ug	40695
A-7163-100	GSK3B Monoclonal Antibody [1H3]	100 ug	40695
A-7164-100	PAK1 Monoclonal Antibody [4D1]	100 ug	40695
A-7165-100	PBK Monoclonal Antibody [3A11]	100 ug	40695
A-7166-100	PDGFRA Monoclonal Antibody [2D2-1A11]	100 ug	40695
A-7167-100	RAF1 Monoclonal Antibody [1H4]	100 ug	40695
A-7168-100	SLK Monoclonal Antibody [3E9]	100 ug	40695
A-7169-100	DYRK3 Monoclonal Antibody [3E10]	100 ug	40695
A-7170-100	CDC25A Monoclonal Antibody [3D5]	100 ug	40695
A-7171-100	CDC25B Monoclonal Antibody [7E8]	100 ug	40695
A-7172-100	CDC25C Monoclonal Antibody [3B11]	100 ug	40695
A-7173-100	RASGRP2 Monoclonal Antibody [3D8]	100 ug	40695
A-7174-100	DUSP1 Monoclonal Antibody [4H7]	100 ug	40695
A-7175-100	AKAP12 Monoclonal Antibody [1C5]	100 ug	40695
A-7177-100	DBF4B Monoclonal Antibody [1A7]	100 ug	40695
A-7178-200	DTYMK Monoclonal Antibody [2C2]	200 ul	40695
A-7179-100	FOXM1 Monoclonal Antibody [5G10]	100 ug	40695
A-8101-100	ASB2 Monoclonal Antibody [1E5]	100 ug	40695
A-8103-100	COPI Monoclonal Antibody [3E10]	100 ug	40695
A-8104-100	DZIP3 Monoclonal Antibody [3A1]	100 ug	40695
A-8105-100	IBRDC1 Monoclonal Antibody [4B1]	100 ug	40695
A-8106-100	LNX1 Monoclonal Antibody [4E3]	100 ug	40695
A-8107-100	NEDD4L Monoclonal Antibody [1D2]	100 ug	40695
A-8108-100	RFP2 Monoclonal Antibody [2A11]	100 ug	40695
A-8109-100	SIAH2 Monoclonal Antibody [1F5]	100 ug	40695
A-8110-100	TRIM37 Monoclonal Antibody [2D11]	100 ug	40695
A-8111-100	UBE2C Monoclonal Antibody [9D3]	100 ug	40695
A-8112-100	UBE2E2 Monoclonal Antibody [4B4]	100 ug	40695
A-8113-100	UBE2E3 Monoclonal Antibody [4C4]	100 ug	40695
A-8114-100	UBE2M Monoclonal Antibody [3C4]	100 ug	40695
A-8115-100	UBE3A Monoclonal Antibody [2F6]	100 ug	40695
A-8116-100	UBE4A Monoclonal Antibody [1G8]	100 ug	40695
A-8117-100	UBE4B Monoclonal Antibody [8F9]	100 ug	40695
A-8118-100	ASB11 Monoclonal Antibody [4D11]	100 ug	40695
A-8120-100	FBXL18 Monoclonal Antibody [3H5]	100 ug	40695
A-8121-100	FBXO2 Monoclonal Antibody [1G4]	100 ug	40695
A-8122-100	FBXO25 Monoclonal Antibody [2F1]	100 ug	40695
A-8123-100	FBXO24 Monoclonal Antibody [7F12]	100 ug	40695
A-8124-100	FBXO22 Monoclonal Antibody [6G9]	100 ug	40695
A-8125-100	FBXO9 Monoclonal Antibody [1G12]	100 ug	40695
A-8126-100	FBXO8 Monoclonal Antibody [1C11]	100 ug	40695
A-8127-100	FBXO6 Monoclonal Antibody [3F10]	100 ug	40695
A-8128-100	FBXL7 Monoclonal Antibody [2G10]	100 ug	40695
A-8129-100	HACE1 Monoclonal Antibody [2B3]	100 ug	40695
A-8130-100	HECTD1 Monoclonal Antibody [1E10]	100 ug	40695
A-8131-100	SMURF1 Monoclonal Antibody [1D7]	100 ug	40695
A-8132-100	RNF125 Monoclonal Antibody [1A5]	100 ug	40695
A-8133-200	RNF138 Monoclonal Antibody [3G2]	200 ul	40695
A-8134-100	STUB1 Monoclonal Antibody [2E12]	100 ug	40695
A-8135-100	CAND1 Monoclonal Antibody [5D7]	100 ug	40695
A-8136-100	USP34 Monoclonal Antibody [2E2]	100 ug	40695
A-8137-100	UBE2N Monoclonal Antibody [3G1-D10]	100 ug	40695
A-8138-100	DTX3L Monoclonal Antibody [1D10]	100 ug	40695
A-8139-100	UHRF2 Monoclonal Antibody [3A11]	100 ug	40695
A-8141-100	ADPRH Monoclonal Antibody [1F11]	100 ug	40695
A-8142-100	ADPGK Monoclonal Antibody [1E4]	100 ug	40695
A-8143-100	SUMO3 Monoclonal Antibody [4G11]	100 ug	40695

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
A-8144-100	SUMO2 Monoclonal Antibody [2C7-1A11]	100 ug	40695
A-8145-100	PIAS2 Monoclonal Antibody [1F7]	100 ug	40695
A-8146-100	SENP5 Monoclonal Antibody [3C2]	100 ug	40695
A-8147-100	SENP6 Monoclonal Antibody [4B7]	100 ug	40695
A-8148-100	SENP7 Monoclonal Antibody [2D4]	100 ug	40695
A-8149-100	SENP8 Monoclonal Antibody [2E1]	100 ug	40695
A-8150-100	PIAS1 Monoclonal Antibody [4A4]	100 ug	40695
A-8151-100	PIAS3 Monoclonal Antibody [4F12]	100 ug	40695
A-8152-100	SAE1 Monoclonal Antibody [1G4-1G5]	100 ug	40695
E11000-1	DNMT3A Protein	10 ug	45552
E11001-1	TDG Protein	10 ug	39724
E12000-1	TET1 Protein	10 ug	39724
E12001-1	TET3 Protein	10 ug	39724
E14000-1	DNMT3B Protein	10 ug	34868
E15000-1	DNMT1 Protein	10 ug	45552
E20000-1	SAP18 Protein	20 ug	26224
E20001-1	Aurka Protein	10 ug	27098
E20002-1	Aurkb Protein	10 ug	27098
E22000-1	Aurkc Protein	10 ug	40598
E22001-1	MSK1 Protein	10 ug	40598
E23000-1	SET7 Protein	50 ug	25155
E24000-1	EP300 Protein	50 ug	44580
E24001-1	GCN5 Protein	100 ug	44580
E24002-1	HDAC1 Protein	50 ug	44580
E24003-1	HDAC10 Protein	50 ug	44580
E24004-1	HDAC11 Protein	50 ug	44580
E24005-1	HDAC2 Protein	50 ug	44580
E24006-1	HDAC3 Protein	50 ug	44580
E24007-1	HDAC4 Protein	10 ug	44580
E24008-1	HDAC5 Protein	10 ug	44580
E24009-1	HDAC6 Protein	50 ug	44580
E24010-1	HDAC7 Protein	10 ug	44580
E24011-1	HDAC8 Protein	50 ug	44580
E24012-1	HDAC9 Protein	10 ug	44580
E24013-1	Sirt6 Protein	100 ug	44580
E24014-1	Sirtuin 7 Protein	100 ug	44580
E24015-1	Sirtuin1 Protein	100 ug	44580
E24016-1	Sirtuin2 Protein	100 ug	44580
E24017-1	Sirtuin3 Protein	100 ug	44580
E24018-1	Sirtuin4 Protein	100 ug	44580
E24019-1	Sirtuin5 Protein	100 ug	44580
E24020-1	JARID1A Protein	20 ug	45552
E24021-1	JARID1C Protein	20 ug	45552
E24022-1	JMJD2A Protein	20 ug	45552
E24023-1	JMJD2B Protein	20 ug	45552
E24024-1	JMJD2C Protein	20 ug	45552
E24025-1	JMJD2D Protein	20 ug	45552
E24026-1	JMJD3 Protein	20 ug	45552
E24027-1	LSD1 Protein	50 ug	45552
E24028-1	UTX Protein	20 ug	45552
E24029-1	DOT1L Protein	50 ug	45552
E24030-1	EED Protein	50 ug	45552
E24031-1	EZH2 Protein	20 ug	45552
E24032-1	G9a Protein	50 ug	45552
E24033-1	PRMT4 Protein	20 ug	45552
E24034-1	PRMT5 Protein	20 ug	45552
E24035-1	SET8 Protein	50 ug	45552
E24036-1	SMYD3 Protein	20 ug	45552
E24037-1	SUV39H1 Protein	50 ug	45552
E24038-1	SUV39H2 Protein	50 ug	45552
E27000-1	HAT1 Protein	10 ug	39724
E28000-1	SUMO-1 Protein	100 ug	20299
E28001-1	SUMO1-biotin Protein	50 ug	18357

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
E28002-1	SUMO-2 Protein	100 ug	20299
E28003-1	SUMO2-biotin Protein	50 ug	18357
E28004-1	SUMO3 Protein	100 ug	20299
E28005-1	SUMO3-biotin Protein	50 ug	18357
E29000-1	Pcaf Protein	50 ug	60023
E35000-1	H1 Protein	50 ug	7382
E35001-1	H2AFX Protein	50 ug	7382
E35002-1	H2B1 Protein	50 ug	7382
E35003-1	H3F3A Protein	50 ug	7382
E35004-1	H3F3b Protein	50 ug	7382
E35005-1	H4 Protein	50 ug	7382
E42000-1	MBD1 Protein	10 ug	40598
E42001-1	MBD2 Protein	10 ug	40598
E42002-1	MBD3 Protein	10 ug	39724
E42003-1	MBD4 Protein	10 ug	39724
E42004-1	MBD5 Protein	10 ug	39724
E42005-1	MIZF Protein	10 ug	39724
E42006-1	P66A Protein	10 ug	39724
E52000-1	PARP4 Protein	10 ug	39724
E53000-1	PARP1 Protein	25 ug	27098
E54000-1	PARP2 Protein	10 ug	39724
E54001-1	PARP3 Protein	10 ug	39724
E60000-1	C-jun Protein	5 ug	27098
E60001-1	K-Ras Protein	25 ug	27098
E62000-1	c-Myc Protein	10 ug	39724
E62001-1	NF-kb p50 Protein	10 ug	39724
E62002-1	NF-kb p65 Protein	10 ug	39724
E62003-1	P21 Protein	10 ug	39724
E62004-1	P53 Protein	10 ug	39724
E62005-1	SP-1 Protein	10 ug	39724
E62006-1	STAT3 Protein	10 ug	39724
E70000-1	SOD1 Protein	25 ug	27098
E70001-1	SOD2 Protein	25 ug	27098
E72000-1	53BP1 Protein	10 ug	39724
E72001-1	BRCA1 Protein	10 ug	39724
E72002-1	BRCA2 Protein	10 ug	39724
E72003-1	GADD45A Protein	10 ug	39724
E72004-1	MGMT Protein	10 ug	39724
E72005-1	MLH1 Protein	10 ug	39724
E72006-1	MSH6 Protein	10 ug	39724
E72007-1	OGG1 Protein	10 ug	39724
E72008-1	RAD51 Protein	10 ug	39724
E72009-1	SMUG1 Protein	10 ug	39724
E72010-1	XRCC1 Protein	10 ug	39724
E72011-1	XRCC2 Protein	10 ug	39724
E72012-1	XRCC3 Protein	10 ug	39724
M21000-1	Epigallocatechin Gallate	50 mg	11558
M22000-1	5-Aza-2'-deoxycytidine	50 mg	15540
M22001-1	5-Azacytidine	1 g	11558
M25000-1	RG 108	10 mg	20882
M25001-1	Zebularine	10 mg	22824
M31000-1	C646, p300/CBP Inhibitor	1 mg	16026
M35000-1	Curcumin	1 g	5342
M35001-1	Garcinol	10 mg	17288
M37000-1	Anacardic Acid	5 mg	9907
M41000-1	SAHA	1 mg	23116
M41001-1	Sodium Butyrate	1 g	24767
M41002-1	Valproic Acid	200 mg	19328
M45000-1	Trichostatin A	1 mg	21173
M45001-1	Splitomicin	5 mg	24087
M45002-1	Sirtinol	5 mg	12141
M45003-1	APHA Compound 8	1 mg	15734
M47000-1	Cambinol	5 mg	39724

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
M55000-1	Trans-2-Phenylcyclopropylamine hydrochloride	250 mg	<b>10490</b>
M55001-1	Pargyline	500 mg	<b>10490</b>
M55002-1	2,4 pyridindicarboxylic acid, hydratee	1 g	<b>6702</b>
M63000-1	UNC0638 hydrate	1 mg	<b>5925</b>
M64000-1	BIX 01294 trihydrochloride hydrate	1 mg	<b>8644</b>
M64001-1	Chaetocin	200 ug	<b>13889</b>
M71000-1	DPQ	1 mg	<b>12821</b>
M73000-1	VX-680 MK-0457, Tozasertib)	25 mg	<b>10198</b>
M75000-1	Aurora A Inhibitor I	5 mg	<b>56235</b>
M75001-1	ZM-447439	1 mg	<b>16026</b>
M75002-1	DR2313	10 mg	<b>13695</b>
M75003-1	PARP Inhibitor II, INH2BP	5 mg	<b>10878</b>
M75004-1	Ginkgolic acid	5 mg	<b>39627</b>
M76000-1	MLN8237 Alisertib)	5 mg	<b>24087</b>
M77000-1	PARP Inhibitor XIV	10 mg	<b>10878</b>
OP-0000-030	F-Spin Columns & Tubes	30 count	<b>5342</b>
OP-0000-040	F-Spin Columns & Tubes	40 count	<b>5925</b>
OP-0000-050	F-Spin Columns & Tubes	50 count	<b>6605</b>
OP-0000-100	F-Spin Columns & Tubes	100 count	<b>9907</b>
OP-0001-1	EpiQuik Superoxide Dismutase Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<b>10198</b>
OP-0001-2	EpiQuik Superoxide Dismutase Activity/Inhibition Assay Kit (Colorimetric)	2x96 assays	<b>16414</b>
OP-0001-3	EpiQuik Superoxide Dismutase Activity/Inhibition Assay Kit (Colorimetric)	5x96 assays	<b>28846</b>
OP-0002-1	EpiQuik Nuclear Extraction Kit	100 assays	<b>16414</b>
OP-0003-100	EpiQuik Whole Cell Extraction Kit	100 assays	<b>14375</b>
OP-0004-1	CytoX-Red Cell Proliferation/Cytotoxicity Assay Kit	3x96 assays	<b>11169</b>
OP-0004-2	CytoX-Red Cell Proliferation/Cytotoxicity Assay Kit	5x96 assays	<b>14472</b>
OP-0004-3	CytoX-Red Cell Proliferation/Cytotoxicity Assay Kit	10x96 assays	<b>22047</b>
OP-0005-1	CytoX-Violet Cell Proliferation/Cytotoxicity Assay Kit	5x96 assays	<b>11169</b>
OP-0005-2	CytoX-Violet Cell Proliferation/Cytotoxicity Assay Kit	10x96 assays	<b>14472</b>
OP-0005-3	CytoX-Violet Cell Proliferation/Cytotoxicity Assay Kit	20x96 assays	<b>22047</b>
OP-0006-100	EpiQuik Total Histone Extraction Kit	100 extractions	<b>12335</b>
OP-0022-100	EpiQuik Nuclear Extraction Kit II Nucleic Acid-Free)	100 extractions	<b>16414</b>
P-1001-1	Methylamp DNA Modification Kit	40 samples	<b>12432</b>
P-1001-2	Methylamp DNA Modification Kit	80 samples	<b>21270</b>
P-1002-40	Methylamp Coupled DNA Isolation & Modification Kit	40 samples	<b>22145</b>
P-1003-1	FitAmp General Tissue Section DNA Isolation Kit	50 samples	<b>20202</b>
P-1003-2	FitAmp General Tissue Section DNA Isolation Kit	100 samples	<b>35839</b>
P-1004-1	FitAmp Plasma/Serum DNA Isolation Kit	50 samples	<b>12238</b>
P-1004-2	FitAmp Plasma/Serum DNA Isolation Kit	100 samples	<b>20299</b>
P-1005-1	TuMinute PCR Clean-Up Kit	50 samples	<b>7964</b>
P-1005-2	TuMinute PCR Clean-Up Kit	100 samples	<b>13500</b>
P-1006-1	DNA Concentrator Kit	50 samples	<b>8061</b>
P-1006-2	DNA Concentrator Kit	100 samples	<b>13500</b>
P-1007-1	FitAmp Gel DNA Isolation Kit	50 samples	<b>9033</b>
P-1007-2	FitAmp Gel DNA Isolation Kit	100 samples	<b>14472</b>
P-1008-1	Methylamp 96 DNA Modification Kit	96 samples	<b>21173</b>
P-1008-2	Methylamp 96 DNA Modification Kit	192 samples	<b>35839</b>
P-1009-1	FitAmp Paraffin Tissue Section DNA Isolation Kit	50 samples	<b>18357</b>
P-1009-2	FitAmp Paraffin Tissue Section DNA Isolation Kit	100 samples	<b>32925</b>
P-1010-1	Methylamp One-Step DNA Modification Kit	40 samples	<b>12432</b>
P-1010-2	Methylamp One-Step DNA Modification Kit	80 samples	<b>21270</b>
P-1011-1	Methylamp Universal Methylated DNA Kit	10 modifications	<b>22145</b>
P-1011-2	Methylamp Universal Methylated DNA Kit	20 modifications	<b>31954</b>
P-1012-1	FitAmp Circulating DNA Quantification Kit	48 samples	<b>16317</b>
P-1012-2	FitAmp Circulating DNA Quantification Kit	96 samples	<b>28069</b>
P-1014B-48	Methylamp Global DNA Methylation Quantification Ultra Kit	48 assays	<b>31857</b>
P-1014B-96	Methylamp Global DNA Methylation Quantification Ultra Kit	96 assays	<b>56235</b>
P-1015-24	Methylamp Methylated DNA Capture MeDIP) Kit	24 reactions	<b>31857</b>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-1015-48	Methylamp Methylated DNA Capture (MeDIP) Kit	48 reactions	<a href="#">52350</a>
P-1016-40	Methylamp Whole Cell Bisulfite Modification Kit	40 samples	<a href="#">16317</a>
P-1016-80	Methylamp Whole Cell Bisulfite Modification Kit	80 samples	<a href="#">29040</a>
P-1017-050	FitAmp Urine DNA Isolation Kit	50 samples	<a href="#">13403</a>
P-1017-100	FitAmp Urine DNA Isolation Kit	100 samples	<a href="#">22242</a>
P-1018-050	FitAmp Blood and Cultured Cell DNA Extraction Kit	50 samples	<a href="#">13403</a>
P-1018-100	FitAmp Blood and Cultured Cell DNA Extraction Kit	100 samples	<a href="#">22242</a>
P-1019-1	Methylamp Universal Methylated DNA Preparation Kit	40 ug	<a href="#">20299</a>
P-1020-48	FitAmp General DNA Quantification Kit	48 assays	<a href="#">10490</a>
P-1020-96	FitAmp General DNA Quantification Kit	96 assays	<a href="#">16414</a>
P-1021-48	SuperSense Methylated DNA Quantification Kit	48 assays	<a href="#">31857</a>
P-1021-96	SuperSense Methylated DNA Quantification Kit	96 assays	<a href="#">56235</a>
P-1023-96	EpiQuik One-Step DNA Hydrolysis Kit	96 samples	<a href="#">15443</a>
P-1025-1	DNA Methylation Standard Set	3 x 2 ug/standard	<a href="#">32246</a>
P-1026-050	BisulFlash DNA Modification Kit	50 reactions	<a href="#">12821</a>
P-1028-100	Methylamp MS-qPCR Fast Kit	100 reactions	<a href="#">16123</a>
P-1028-200	Methylamp MS-qPCR Fast Kit	200 reactions	<a href="#">28069</a>
P-1029-100	EpiQuik Quantitative PCR Fast Kit	100 reactions	<a href="#">16317</a>
P-1029-200	EpiQuik Quantitative PCR Fast Kit	200 reactions	<a href="#">29040</a>
P-1034-48	MethylFlash Methylated DNA Quantification Kit (Colorimetric)	48 assays	<a href="#">30886</a>
P-1034-96	MethylFlash Methylated DNA Quantification Kit (Colorimetric)	96 assays	<a href="#">54293</a>
P-1035-48	MethylFlash Methylated DNA Quantification Kit (Fluorometric)	48 assays	<a href="#">31857</a>
P-1035-96	MethylFlash Methylated DNA Quantification Kit (Fluorometric)	96 assays	<a href="#">56235</a>
P-1036-48	MethylFlash Hydroxymethylated DNA Quantification Kit (Colorimetric)	48 assays	<a href="#">31954</a>
P-1036-96	MethylFlash Hydroxymethylated DNA Quantification Kit (Colorimetric)	96 assays	<a href="#">56235</a>
P-1037-48	MethylFlash Hydroxymethylated DNA Quantification Kit (Fluorometric)	48 assays	<a href="#">34771</a>
P-1037-96	MethylFlash Hydroxymethylated DNA Quantification Kit (Fluorometric)	96 assays	<a href="#">59149</a>
P-1038-24	EpiQuik Hydroxymethylated DNA Immunoprecipitation (hMeDIP) Kit	24 assays	<a href="#">32925</a>
P-1038-48	EpiQuik Hydroxymethylated DNA Immunoprecipitation (hMeDIP) Kit	48 assays	<a href="#">58178</a>
P-1038-96	EpiQuik Hydroxymethylated DNA Immunoprecipitation (hMeDIP) Kit	96 assays	<a href="#">98970</a>
P-1039-48	MethylFlash Urine 5-Methylcytosine 5-mC) Quantification Kit (Colorimetric)	48 assays	<a href="#">27001</a>
P-1039-96	MethylFlash Urine 5-Methylcytosine 5-mC) Quantification Kit (Colorimetric)	96 assays	<a href="#">47494</a>
P-1040-48	MethylFlash Urine 5-Methylcytosine 5-mC) Quantification Kit (Fluorometric)	48 assays	<a href="#">27001</a>
P-1040-96	MethylFlash Urine 5-Methylcytosine 5-mC) Quantification Kit (Fluorometric)	96 assays	<a href="#">47494</a>
P-1041-48	MethylFlash 5-Formylcytosine 5-fC) DNA Quantification Kit (Colorimetric)	48 assays	<a href="#">32925</a>
P-1041-96	MethylFlash 5-Formylcytosine 5-fC) DNA Quantification Kit (Colorimetric)	96 assays	<a href="#">58178</a>
P-2001-100	ChromaFlash Chromatin Extraction Kit	100 extractions	<a href="#">14472</a>
P-2002-1	EpiQuik Chromatin Immunoprecipitation (ChIP) Kit	24 reactions	<a href="#">24087</a>
P-2002-2	EpiQuik Chromatin Immunoprecipitation (ChIP) Kit	48 reactions	<a href="#">37782</a>
P-2002-3	EpiQuik Chromatin Immunoprecipitation (ChIP) Kit	96 reactions	<a href="#">56235</a>
P-2003-1	EpiQuik Tissue Chromatin Immunoprecipitation (ChIP) Kit	24 reactions	<a href="#">24087</a>
P-2003-2	EpiQuik Tissue Chromatin Immunoprecipitation (ChIP) Kit	48 reactions	<a href="#">37782</a>
P-2003-3	EpiQuik Tissue Chromatin Immunoprecipitation (ChIP) Kit	96 reactions	<a href="#">56235</a>



<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-2004-96	EpiQuik General Protein-DNA Binding Assay Kit (Colorimetric)	96 assays	<b>35742</b>
P-2005-96	EpiQuik General Protein-DNA Binding Assay Kit (Fluorometric)	96 assays	<b>35742</b>
P-2006-24	EpiQuik Methyl-Histone H3K9 ChIP Kit	24 reactions	<b>31857</b>
P-2006-48	EpiQuik Methyl-Histone H3K9 ChIP Kit	48 reactions	<b>51379</b>
P-2006T-24	EpiQuik Tri-Methyl-Histone H3K9 ChIP Kit	24 reactions	<b>31857</b>
P-2006T-48	EpiQuik Tri-Methyl-Histone H3K9 ChIP Kit	48 reactions	<b>51379</b>
P-2007-24	EpiQuik Methyl-Histone H3K4 ChIP Kit	24 reactions	<b>29915</b>
P-2007-48	EpiQuik Methyl-Histone H3K4 ChIP Kit	48 reactions	<b>48465</b>
P-2008-24	EpiQuik Tissue Methyl-Histone H3K9 ChIP Kit	24 reactions	<b>31857</b>
P-2008-48	EpiQuik Tissue Methyl-Histone H3K9 ChIP Kit	48 reactions	<b>51379</b>
P-2009-24	EpiQuik Tissue Methyl-Histone H3K4 ChIP Kit	24 reactions	<b>31857</b>
P-2009-48	EpiQuik Tissue Methyl-Histone H3K4 ChIP Kit	48 reactions	<b>51379</b>
P-2010-24	EpiQuik Acetyl-Histone H3 ChIP Kit	24 reactions	<b>31857</b>
P-2010-48	EpiQuik Acetyl-Histone H3 ChIP Kit	48 reactions	<b>51379</b>
P-2011-24	EpiQuik Acetyl-Histone H4 ChIP Kit	24 reactions	<b>31857</b>
P-2011-48	EpiQuik Acetyl-Histone H4 ChIP Kit	48 reactions	<b>51379</b>
P-2012-24	EpiQuik Tissue Acetyl-Histone H3 ChIP Kit	24 reactions	<b>31857</b>
P-2012-48	EpiQuik Tissue Acetyl-Histone H3 ChIP Kit	48 reactions	<b>51379</b>
P-2013-24	EpiQuik Tissue Acetyl-Histone H4 ChIP Kit	24 reactions	<b>31857</b>
P-2013-48	EpiQuik Tissue Acetyl-Histone H4 ChIP Kit	48 reactions	<b>51379</b>
P-2014-24	EpiQuik Plant ChIP Kit	24 reactions	<b>30983</b>
P-2014-48	EpiQuik Plant ChIP Kit	48 reactions	<b>49437</b>
P-2015-24	EpiQuik Methyl-Histone H3K27 ChIP Kit	24 reactions	<b>35742</b>
P-2015-48	EpiQuik Methyl-Histone H3K27 ChIP Kit	48 reactions	<b>52350</b>
P-2016-24	EpiQuik Tissue Methyl-Histone H3K27 ChIP Kit	24 reactions	<b>35742</b>
P-2016-48	EpiQuik Tissue Methyl-Histone H3K27 ChIP Kit	48 reactions	<b>52350</b>
P-2017-24	EpiQuik Methyl-CpG Binding Domain Protein 2 ChIP Kit	24 reactions	<b>35742</b>
P-2017-48	EpiQuik Methyl-CpG Binding Domain Protein 2 ChIP Kit	48 reactions	<b>52350</b>
P-2018-24	EpiQuik Tissue Methyl-CpG Binding Domain Protein 2 ChIP Kit	24 reactions	<b>35742</b>
P-2018-48	EpiQuik Tissue Methyl-CpG Binding Domain Protein 2 ChIP Kit	48 reactions	<b>52350</b>
P-2019-24	EpiQuik Methylated DNA Immunoprecipitation Kit	24 reactions	<b>31857</b>
P-2019-48	EpiQuik Methylated DNA Immunoprecipitation Kit	48 reactions	<b>52350</b>
P-2020-24	EpiQuik Tissue Methylated DNA Immunoprecipitation Kit	24 reactions	<b>31857</b>
P-2020-48	EpiQuik Tissue Methylated DNA Immunoprecipitation Kit	48 reactions	<b>52350</b>
P-2022-050	ChromaFlash Plant Chromatin Extraction Kit	50 extractions	<b>15346</b>
P-2023-100	ChromaFlash Chromatin Isolation & Shearing Kit	100 preparations	<b>14472</b>
P-2025-48	ChromaFlash One-Step ChIP Kit	48 reactions	<b>31857</b>
P-2025-96	ChromaFlash One-Step ChIP Kit	96 reactions	<b>52350</b>
P-2026-48	ChromaFlash One-Step Magnetic ChIP Kit	48 reactions	<b>31857</b>
P-2026-96	ChromaFlash One-Step Magnetic ChIP Kit	96 reactions	<b>52350</b>
P-3001-1	EpiQuik DNA Methyltransferase (DNMT) Activity/Inhibition Assay Kit	48 assays	<b>31857</b>
P-3001-2	EpiQuik DNA Methyltransferase (DNMT) Activity/Inhibition Assay Kit	96 assays	<b>52350</b>
P-3002-1	EpiQuik Histone Methyltransferase Activity/Inhibition Assay Kit (H3K4)	48 assays	<b>31857</b>
P-3002-2	EpiQuik Histone Methyltransferase Activity/Inhibition Assay Kit (H3K4)	96 assays	<b>52350</b>
P-3003-1	EpiQuik Histone Methyltransferase Activity/Inhibition Assay Kit (H3K9)	48 assays	<b>31857</b>
P-3003-2	EpiQuik Histone Methyltransferase Activity/Inhibition Assay Kit (H3K9)	96 assays	<b>52350</b>
P-3004-48	EpiQuik DNA Methyltransferase (DNMT) Activity/Inhibition Assay Kit ((Fluorometric)	48 assays	<b>31857</b>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-3004-96	EpiQuik DNA Methyltransferase (DNMT) Activity/Inhibition Assay Kit ((Fluorometric)	96 assays	<b>52350</b>
P-3005-48	EpiQuik Histone Methyltransferase Activity/Inhibition Assay Kit (H3K27)	48 assays	<b>31857</b>
P-3005-96	EpiQuik Histone Methyltransferase Activity/Inhibition Assay Kit (H3K27)	96 assays	<b>52350</b>
P-3006A-48	EpiQuik DNA Methyltransferase 1 Activity/Inhibitor Screening Assay Core Kit	48 assays	<b>25058</b>
P-3006A-96	EpiQuik DNA Methyltransferase 1 Activity/Inhibitor Screening Assay Core Kit	96 assays	<b>44580</b>
P-3007A-48	EpiQuik DNA Methyltransferase 3B Activity/Inhibitor Screening Assay Core Kit	48 assays	<b>25058</b>
P-3007A-96	EpiQuik DNA Methyltransferase 3B Activity/Inhibitor Screening Assay Core Kit	96 assays	<b>44580</b>
P-3008-48	EpiQuik DNA Demethylase Activity/Inhibition Assay Ultra Kit	48 assays	<b>33800</b>
P-3008-96	EpiQuik DNA Demethylase Activity/Inhibition Assay Ultra Kit	96 assays	<b>50408</b>
P-3009-48	EpiQuik DNMT Activity/Inhibition Assay Ultra Kit (Colorimetric)	48 assays	<b>31857</b>
P-3009-96	EpiQuik DNMT Activity/Inhibition Assay Ultra Kit (Colorimetric)	96 assays	<b>52350</b>
P-3010-48	EpiQuik DNMT Activity/Inhibition Assay Ultra Kit (Fluorometric)	48 assays	<b>31857</b>
P-3010-96	EpiQuik DNMT Activity/Inhibition Assay Ultra Kit (Fluorometric)	96 assays	<b>52350</b>
P-3011-2	EpiQuik Dnmt1 Assay Kit	48 assays	<b>38170</b>
P-3011-3	EpiQuik Dnmt1 Assay Kit	96 assays	<b>52350</b>
P-3012-2	EpiQuik Dnmt3A Assay Kit	48 assays	<b>38170</b>
P-3012-3	EpiQuik Dnmt3A Assay Kit	96 assays	<b>52350</b>
P-3013-2	EpiQuik Dnmt3B Assay Kit	48 assays	<b>38170</b>
P-3013-3	EpiQuik Dnmt3B Assay Kit	96 assays	<b>52350</b>
P-3014T-096	EpiQuik In Situ Histone H3K27 Tri-Methylation Assay Kit	96 assays	<b>40113</b>
P-3014T-192	EpiQuik In Situ Histone H3K27 Tri-Methylation Assay Kit	2x96 assays	<b>62063</b>
P-3015-096	EpiQuik In Situ Histone H3K4 Methylation Assay Kit	96 assays	<b>40113</b>
P-3015-192	EpiQuik In Situ Histone H3K4 Methylation Assay Kit	2x96 assays	<b>62063</b>
P-3016-096	EpiQuik In Situ Histone H3K9 Methylation Assay Kit	96 assays	<b>40113</b>
P-3016-192	EpiQuik In Situ Histone H3K9 Methylation Assay Kit	2x96 assays	<b>62063</b>
P-3017-48	EpiQuik Global Histone H3K4 Methylation Assay Kit	48 assays	<b>34771</b>
P-3017-96	EpiQuik Global Histone H3K4 Methylation Assay Kit	96 assays	<b>52350</b>
P-3018-48	EpiQuik Global Histone H3K9 Methylation Assay Kit	48 assays	<b>34771</b>
P-3018-96	EpiQuik Global Histone H3K9 Methylation Assay Kit	96 assays	<b>52350</b>
P-3019-48	EpiQuik DNA Demethylase Activity/Inhibition Assay Core Kit	48 assays	<b>34771</b>
P-3019-96	EpiQuik DNA Demethylase Activity/Inhibition Assay Core Kit	96 assays	<b>52350</b>
P-3020-48	EpiQuik Global Histone H3K27 Methylation Assay Kit	48 assays	<b>34771</b>
P-3020-96	EpiQuik Global Histone H3K27 Methylation Assay Kit	96 assays	<b>52350</b>
P-3020T-48	EpiQuik Global Histone H3K27 Tri-Methylation Assay Kit	48 assays	<b>34771</b>
P-3020T-96	EpiQuik Global Histone H3K27 Tri-Methylation Assay Kit	96 assays	<b>52350</b>
P-3021-48	EpiQuik MBD2 Binding Activity/Inhibition Assay Kit	48 assays	<b>34771</b>
P-3021-96	EpiQuik MBD2 Binding Activity/Inhibition Assay Kit	96 assays	<b>52350</b>
P-3022-48	EpiQuik Global Di-Methyl Histone H3K4 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>
P-3022-96	EpiQuik Global Di-Methyl Histone H3K4 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3023-48	EpiQuik Global Di-Methyl Histone H3K4 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-3023-96	EpiQuik Global Di-Methyl Histone H3K4 Quantification Kit (Fluorometric)	96 assays	<a href="#">44580</a>
P-3024-48	EpiQuik Global Mono-Methyl Histone H3K4 Quantification Kit (Colorimetric)	48 assays	<a href="#">25058</a>
P-3024-96	EpiQuik Global Mono-Methyl Histone H3K4 Quantification Kit (Colorimetric)	96 assays	<a href="#">44580</a>
P-3025-48	EpiQuik Global Mono-Methyl Histone H3K4 Quantification Kit (Fluorometric)	48 assays	<a href="#">25058</a>
P-3025-96	EpiQuik Global Mono-Methyl Histone H3K4 Quantification Kit (Fluorometric)	96 assays	<a href="#">44580</a>
P-3026-48	EpiQuik Global Tri-Methyl Histone H3K4 Quantification Kit (Colorimetric)	48 assays	<a href="#">25058</a>
P-3026-96	EpiQuik Global Tri-Methyl Histone H3K4 Quantification Kit (Colorimetric)	96 assays	<a href="#">44580</a>
P-3027-48	EpiQuik Global Tri-Methyl Histone H3K4 Quantification Kit (Fluorometric)	48 assays	<a href="#">25058</a>
P-3027-96	EpiQuik Global Tri-Methyl Histone H3K4 Quantification Kit (Fluorometric)	96 assays	<a href="#">44580</a>
P-3028-96	EpiQuik Global Pan-Methyl Histone H3K4 Quantification Kit (Colorimetric)	96 assays	<a href="#">45552</a>
P-3029-96	EpiQuik Global Pan-Methyl Histone H3K4 Quantification Kit (Fluorometric)	96 assays	<a href="#">45552</a>
P-3030-48	EpiQuik Global Mono-Methyl Histone H3K9 Quantification Kit (Colorimetric)	48 assays	<a href="#">25058</a>
P-3030-96	EpiQuik Global Mono-Methyl Histone H3K9 Quantification Kit (Colorimetric)	96 assays	<a href="#">44580</a>
P-3031-48	EpiQuik Global Mono-Methyl Histone H3K9 Quantification Kit (Fluorometric)	48 assays	<a href="#">25058</a>
P-3031-96	EpiQuik Global Mono-Methyl Histone H3K9 Quantification Kit (Fluorometric)	96 assays	<a href="#">44580</a>
P-3032-48	EpiQuik Global Di-Methyl Histone H3K9 Quantification Kit (Colorimetric)	48 assays	<a href="#">25058</a>
P-3032-96	EpiQuik Global Di-Methyl Histone H3K9 Quantification Kit (Colorimetric)	96 assays	<a href="#">44580</a>
P-3033-48	EpiQuik Global Di-Methyl Histone H3K9 Quantification Kit (Fluorometric)	48 assays	<a href="#">25058</a>
P-3033-96	EpiQuik Global Di-Methyl Histone H3K9 Quantification Kit (Fluorometric)	96 assays	<a href="#">44580</a>
P-3034-48	EpiQuik Global Tri-Methyl Histone H3K9 Quantification Kit (Colorimetric)	48 assays	<a href="#">25058</a>
P-3034-96	EpiQuik Global Tri-Methyl Histone H3K9 Quantification Kit (Colorimetric)	96 assays	<a href="#">44580</a>
P-3035-48	EpiQuik Global Tri-Methyl Histone H3K9 Quantification Kit (Fluorometric)	48 assays	<a href="#">25058</a>
P-3035-96	EpiQuik Global Tri-Methyl Histone H3K9 Quantification Kit (Fluorometric)	96 assays	<a href="#">44580</a>
P-3036-96	EpiQuik Global Pan-Methyl Histone H3K9 Quantification Kit (Colorimetric)	96 assays	<a href="#">45552</a>
P-3037-96	EpiQuik Global Pan-Methyl Histone H3K9 Quantification Kit (Fluorometric)	96 assays	<a href="#">45552</a>
P-3038-48	EpiQuik Global Mono-Methyl Histone H3K27 Quantification Kit (Colorimetric)	48 assays	<a href="#">25058</a>
P-3038-96	EpiQuik Global Mono-Methyl Histone H3K27 Quantification Kit (Colorimetric)	96 assays	<a href="#">44580</a>
P-3039-48	EpiQuik Global Mono-Methyl Histone H3K27 Quantification Kit (Fluorometric)	48 assays	<a href="#">25058</a>
P-3039-96	EpiQuik Global Mono-Methyl Histone H3K27 Quantification Kit (Fluorometric)	96 assays	<a href="#">44580</a>
P-3040-48	EpiQuik Global Di-Methyl Histone H3K27 Quantification Kit (Colorimetric)	48 assays	<a href="#">25058</a>
P-3040-96	EpiQuik Global Di-Methyl Histone H3K27 Quantification Kit (Colorimetric)	96 assays	<a href="#">44580</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-3041-48	EpiQuik Global Di-Methyl Histone H3K27 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3041-96	EpiQuik Global Di-Methyl Histone H3K27 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3042-48	EpiQuik Global Tri-Methyl Histone H3K27 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>
P-3042-96	EpiQuik Global Tri-Methyl Histone H3K27 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3043-48	EpiQuik Global Tri-Methyl Histone H3K27 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3043-96	EpiQuik Global Tri-Methyl Histone H3K27 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3044-96	EpiQuik Global Pan-Methyl Histone H3K27 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-3045-96	EpiQuik Global Pan-Methyl Histone H3K27 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-3046-48	EpiQuik Global Mono-Methyl Histone H3K36 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>
P-3046-96	EpiQuik Global Mono-Methyl Histone H3K36 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3047-48	EpiQuik Global Mono-Methyl Histone H3K36 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3047-96	EpiQuik Global Mono-Methyl Histone H3K36 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3048-48	EpiQuik Global Di-Methyl Histone H3K36 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>
P-3048-96	EpiQuik Global Di-Methyl Histone H3K36 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3049-48	EpiQuik Global Di-Methyl Histone H3K36 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3049-96	EpiQuik Global Di-Methyl Histone H3K36 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3050-48	EpiQuik Global Tri-Methyl Histone H3K36 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>
P-3050-96	EpiQuik Global Tri-Methyl Histone H3K36 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3051-48	EpiQuik Global Tri-Methyl Histone H3K36 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3051-96	EpiQuik Global Tri-Methyl Histone H3K36 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3052-96	EpiQuik Global Pan-Methyl Histone H3K36 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-3053-96	EpiQuik Global Pan-Methyl Histone H3K36 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-3054-48	EpiQuik Global Mono-Methyl Histone H3K79 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>
P-3054-96	EpiQuik Global Mono-Methyl Histone H3K79 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3055-48	EpiQuik Global Mono-Methyl Histone H3K79 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3055-96	EpiQuik Global Mono-Methyl Histone H3K79 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3056-48	EpiQuik Global Di-Methyl Histone H3K79 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>
P-3056-96	EpiQuik Global Di-Methyl Histone H3K79 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3057-48	EpiQuik Global Di-Methyl Histone H3K79 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3057-96	EpiQuik Global Di-Methyl Histone H3K79 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3058-48	EpiQuik Global Tri-Methyl Histone H3K79 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-3058-96	EpiQuik Global Tri-Methyl Histone H3K79 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3059-48	EpiQuik Global Tri-Methyl Histone H3K79 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3059-96	EpiQuik Global Tri-Methyl Histone H3K79 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3060-96	EpiQuik Global Pan-Methyl Histone H3K79 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-3061-96	EpiQuik Global Pan-Methyl Histone H3K79 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-3062-48	EpiQuik Total Histone H3 Quantification Kit (Colorimetric)	48 assays	<b>25058</b>
P-3062-96	EpiQuik Total Histone H3 Quantification Kit (Colorimetric)	96 assays	<b>44580</b>
P-3063-48	EpiQuik Total Histone H3 Quantification Kit (Fluorometric)	48 assays	<b>25058</b>
P-3063-96	EpiQuik Total Histone H3 Quantification Kit (Fluorometric)	96 assays	<b>44580</b>
P-3064-48	EpiQuik Global Mono-Methyl Histone H4K20 Quantification Kit (Colorimetric)	48 assays	<b>26030</b>
P-3064-96	EpiQuik Global Mono-Methyl Histone H4K20 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-3065-48	EpiQuik Global Mono-Methyl Histone H4K20 Quantification Kit (Fluorometric)	48 assays	<b>26030</b>
P-3065-96	EpiQuik Global Mono-Methyl Histone H4K20 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-3066-48	EpiQuik Global Di-Methyl Histone H4K20 Quantification Kit (Colorimetric)	48 assays	<b>26030</b>
P-3066-96	EpiQuik Global Di-Methyl Histone H4K20 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-3067-48	EpiQuik Global Di-Methyl Histone H4K20 Quantification Kit (Fluorometric)	48 assays	<b>26030</b>
P-3067-96	EpiQuik Global Di-Methyl Histone H4K20 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-3068-48	EpiQuik Global Tri-Methyl Histone H4K20 Quantification Kit (Colorimetric)	48 assays	<b>26030</b>
P-3068-96	EpiQuik Global Tri-Methyl Histone H4K20 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-3069-48	EpiQuik Global Tri-Methyl Histone H4K20 Quantification Kit (Fluorometric)	48 assays	<b>26030</b>
P-3069-96	EpiQuik Global Tri-Methyl Histone H4K20 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-3070-96	EpiQuik Global Pan-Methyl Histone H4K20 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-3071-96	EpiQuik Global Pan-Methyl Histone H4K20 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-3072-48	EpiQuik Total Histone H4 Quantification Kit (Colorimetric)	48 assays	<b>23893</b>
P-3072-96	EpiQuik Total Histone H4 Quantification Kit (Colorimetric)	96 assays	<b>42929</b>
P-3073-48	EpiQuik Total Histone H4 Quantification Kit (Fluorometric)	48 assays	<b>23893</b>
P-3073-96	EpiQuik Total Histone H4 Quantification Kit (Fluorometric)	96 Assays	<b>42929</b>
P-3074-48	EpiQuik Histone Demethylase H3K4 Specific) Activity/Inhibition Assay Kit	48 assays	<b>31857</b>
P-3074-96	EpiQuik Histone Demethylase H3K4 Specific) Activity/Inhibition Assay Kit	96 assays	<b>52350</b>
P-3075A-48	EpiQuik Histone Demethylase LSD1 Inhibitor Screening Assay Core Kit 48 assays)	48 assays	<b>16511</b>
P-3075A-96	EpiQuik Histone Demethylase LSD1 Inhibitor Screening Assay Core Kit 96 assays)	96 assays	<b>30400</b>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-3076-48	EpiQuik Histone Demethylase LSD1 Activity/Inhibition Assay Kit 48 assays)	48 assays	<a href="#">25544</a>
P-3076-96	EpiQuik Histone Demethylase LSD1 Activity/Inhibition Assay Kit 96 assays)	96 assays	<a href="#">42249</a>
P-3077-48	EpiQuik Histone Demethylase H3K9 Specific) Activity/Inhibition Fast Assay Kit	48 assays	<a href="#">26709</a>
P-3077-96	EpiQuik Histone Demethylase H3K9 Specific) Activity/Inhibition Fast Assay Kit	96 assays	<a href="#">45455</a>
P-3078-48	Epigenase LSD1 Demethylase Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<a href="#">31857</a>
P-3078-96	Epigenase LSD1 Demethylase Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<a href="#">52350</a>
P-3079-48	Epigenase LSD1 Demethylase Activity/Inhibition Assay Kit (Fluorometric)	48 assays	<a href="#">31857</a>
P-3079-96	Epigenase LSD1 Demethylase Activity/Inhibition Assay Kit (Fluorometric)	96 assays	<a href="#">52350</a>
P-3080-48	Epigenase JMJD2 Demethylase Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<a href="#">31857</a>
P-3080-96	Epigenase JMJD2 Demethylase Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<a href="#">52350</a>
P-3081-48	Epigenase JMJD2 Demethylase Activity/Inhibition Assay Kit (Fluorometric)	48 assays	<a href="#">31857</a>
P-3081-96	Epigenase JMJD2 Demethylase Activity/Inhibition Assay Kit (Fluorometric)	96 assays	<a href="#">52350</a>
P-3082-48	Epigenase JARID Demethylase Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<a href="#">31857</a>
P-3082-96	Epigenase JARID Demethylase Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<a href="#">52350</a>
P-3083-48	Epigenase JARID Demethylase Activity/Inhibition Assay Kit (Fluorometric)	48 assays	<a href="#">31857</a>
P-3083-96	Epigenase JARID Demethylase Activity/Inhibition Assay Kit (Fluorometric)	96 assays	<a href="#">52350</a>
P-3084-48	Epigenase JMJD3/UTX Demethylase Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<a href="#">31857</a>
P-3084-96	Epigenase JMJD3/UTX Demethylase Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<a href="#">52350</a>
P-3085-48	Epigenase JMJD3/UTX Demethylase Activity/Inhibition Assay Kit (Fluorometric)	48 assays	<a href="#">31857</a>
P-3085-96	Epigenase JMJD3/UTX Demethylase Activity/Inhibition Assay Kit (Fluorometric)	96 assays	<a href="#">52350</a>
P-3086-48	Epigenase 5mC-Hydroxylase TET Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<a href="#">31857</a>
P-3086-96	Epigenase 5mC-Hydroxylase TET Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<a href="#">54293</a>
P-3087-48	Epigenase 5mC-Hydroxylase TET Activity/Inhibition Assay Kit (Fluorometric)	48 assays	<a href="#">31857</a>
P-3087-96	Epigenase 5mC-Hydroxylase TET Activity/Inhibition Assay Kit (Fluorometric)	96 assays	<a href="#">54293</a>
P-3088-48	Epigenase PRMT Methyltransferase Type II-Specific) Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<a href="#">31857</a>
P-3088-96	Epigenase PRMT Methyltransferase Type II-Specific) Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<a href="#">54293</a>
P-3090-48	EpiQuik Global Di-Methyl Histone H4R3 Quantification Kit (Colorimetric)	48 assays	<a href="#">32828</a>
P-3090-96	EpiQuik Global Di-Methyl Histone H4R3 Quantification Kit (Colorimetric)	96 assays	<a href="#">55264</a>
P-3094-48	Epigenase Thymine DNA Glycosylase TDG) Activity/Inhibition Assay Kit (Colorimetric)	48 Assays	<a href="#">31857</a>
P-3094-96	Epigenase Thymine DNA Glycosylase TDG) Activity/Inhibition Assay Kit (Colorimetric)	96 Assays	<a href="#">54293</a>
P-4001-48	EpiQuik HDAC Activity/Inhibition Assay Kit (Fluorometric)	48 assays	<a href="#">19522</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-4001-96	EpiQuik HDAC Activity/Inhibition Assay Kit (Fluorometric)	96 assays	<b>31954</b>
P-4002-48	EpiQuik HDAC Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<b>19231</b>
P-4002-96	EpiQuik HDAC Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<b>31954</b>
P-4003-48	EpiQuik HAT Activity/Inhibition Assay Kit 48 assays)	48 assays	<b>22145</b>
P-4003-96	EpiQuik HAT Activity/Inhibition Assay Kit 96 assays)	96 assays	<b>38753</b>
P-4004-096	EpiQuik In Situ H3K9 Acetylation Assay Kit 96 assays)	96 assays	<b>40598</b>
P-4004-192	EpiQuik In Situ H3K9 Acetylation Assay Kit	2x96 assays	<b>62063</b>
P-4005-48	EpiQuik HDAC1 Assay Kit 48 assays)	48 assays	<b>35839</b>
P-4005-96	EpiQuik HDAC1 Assay Kit 96 assays)	96 assays	<b>50408</b>
P-4006-48	EpiQuik HDAC2 Assay Kit 48 assays)	48 assays	<b>35839</b>
P-4006-96	EpiQuik HDAC2 Assay Kit 96 assays)	96 assays	<b>50408</b>
P-4007-48	EpiQuik HDAC8 Assay Kit 48 assays)	48 assays	<b>35839</b>
P-4007-96	EpiQuik HDAC8 Assay Kit 96 assays)	96 assays	<b>50408</b>
P-4008-48	EpiQuik Global Histone H3 Acetylation Assay Kit	48 assays	<b>33897</b>
P-4008-96	EpiQuik Global Histone H3 Acetylation Assay Kit	96 assays	<b>50408</b>
P-4009-48	EpiQuik Global Histone H4 Acetylation Assay Kit	48 assays	<b>33897</b>
P-4009-96	EpiQuik Global Histone H4 Acetylation Assay Kit	96 assays	<b>50408</b>
P-4010-48	EpiQuik Global Acetyl Histone H3K9 Quantification Kit (Colorimetric)	48 assays	<b>27001</b>
P-4010-96	EpiQuik Global Acetyl Histone H3K9 Quantification Kit (Colorimetric)	96 assays	<b>46523</b>
P-4011-48	EpiQuik Global Acetyl Histone H3K9 Quantification Kit (Fluorometric)	48 assays	<b>27001</b>
P-4011-96	EpiQuik Global Acetyl Histone H3K9 Quantification Kit (Fluorometric)	96 assays	<b>46523</b>
P-4012-48	EpiQuik Global Acetyl Histone H3K14 Quantification Kit (Colorimetric)	48 assays	<b>27001</b>
P-4012-96	EpiQuik Global Acetyl Histone H3K14 Quantification Kit (Colorimetric)	96 assays	<b>46523</b>
P-4013-48	EpiQuik Global Acetyl Histone H3K14 Quantification Kit (Fluorometric)	48 assays	<b>27001</b>
P-4013-96	EpiQuik Global Acetyl Histone H3K14 Quantification Kit (Fluorometric)	96 assays	<b>46523</b>
P-4014-48	EpiQuik Global Acetyl Histone H3K18 Quantification Kit (Colorimetric)	48 assays	<b>27001</b>
P-4014-96	EpiQuik Global Acetyl Histone H3K18 Quantification Kit (Colorimetric)	96 assays	<b>46523</b>
P-4015-48	EpiQuik Global Acetyl Histone H3K18 Quantification Kit (Fluorometric)	48 assays	<b>27001</b>
P-4015-96	EpiQuik Global Acetyl Histone H3K18 Quantification Kit (Fluorometric)	96 assays	<b>46523</b>
P-4016-48	EpiQuik Global Acetyl Histone H3K23 Quantification Kit (Colorimetric)	48 assays	<b>27001</b>
P-4016-96	EpiQuik Global Acetyl Histone H3K23 Quantification Kit (Colorimetric)	96 assays	<b>46523</b>
P-4017-48	EpiQuik Global Acetyl Histone H3K23 Quantification Kit (Fluorometric)	48 assays	<b>27001</b>
P-4017-96	EpiQuik Global Acetyl Histone H3K23 Quantification Kit (Fluorometric)	96 assays	<b>46523</b>
P-4018-48	EpiQuik Global Acetyl Histone H3K36 Quantification Kit (Colorimetric)	48 assays	<b>27001</b>
P-4018-96	EpiQuik Global Acetyl Histone H3K36 Quantification Kit (Colorimetric)	96 assays	<b>46523</b>
P-4019-48	EpiQuik Global Acetyl Histone H3K36 Quantification Kit (Fluorometric)	48 assays	<b>27001</b>
P-4019-96	EpiQuik Global Acetyl Histone H3K36 Quantification Kit (Fluorometric)	96 assays	<b>46523</b>
P-4020-48	EpiQuik Global Acetyl Histone H3K56 Quantification Kit (Colorimetric)	48 assays	<b>27001</b>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-4020-96	EpiQuik Global Acetyl Histone H3K56 Quantification Kit (Colorimetric)	96 assays	<b>46523</b>
P-4021-48	EpiQuik Global Acetyl Histone H3K56 Quantification Kit (Fluorometric)	48 assays	<b>27001</b>
P-4021-96	EpiQuik Global Acetyl Histone H3K56 Quantification Kit (Fluorometric)	96 assays	<b>46523</b>
P-4022-48	EpiQuik Global Acetyl Histone H4K5 Quantification Kit (Colorimetric)	48 assays	<b>26030</b>
P-4022-96	EpiQuik Global Acetyl Histone H4K5 Quantification Kit (Colorimetric)	96 assays	<b>46911</b>
P-4023-48	EpiQuik Global Acetyl Histone H4K5 Quantification Kit (Fluorometric)	48 assays	<b>26030</b>
P-4023-96	EpiQuik Global Acetyl Histone H4K5 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-4024-48	EpiQuik Global Acetyl Histone H4K8 Quantification Kit (Colorimetric)	48 assays	<b>26030</b>
P-4024-96	EpiQuik Global Acetyl Histone H4K8 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-4025-48	EpiQuik Global Acetyl Histone H4K8 Quantification Kit (Fluorometric)	48 assays	<b>26030</b>
P-4025-96	EpiQuik Global Acetyl Histone H4K8 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-4026-48	EpiQuik Global Acetyl Histone H4K16 Quantification Kit (Colorimetric)	48 assays	<b>26030</b>
P-4026-96	EpiQuik Global Acetyl Histone H4K16 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-4027-48	EpiQuik Global Acetyl Histone H4K16 Quantification Kit (Fluorometric)	48 assays	<b>26030</b>
P-4027-96	EpiQuik Global Acetyl Histone H4K16 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-4028-48	EpiQuik Global Acetyl Histone H4K12 Quantification Kit (Colorimetric)	48 assays	<b>26030</b>
P-4028-96	EpiQuik Global Acetyl Histone H4K12 Quantification Kit (Colorimetric)	96 assays	<b>45552</b>
P-4029-48	EpiQuik Global Acetyl Histone H4K12 Quantification Kit (Fluorometric)	48 assays	<b>26030</b>
P-4029-96	EpiQuik Global Acetyl Histone H4K12 Quantification Kit (Fluorometric)	96 assays	<b>45552</b>
P-4030-48	EpiQuik Total Histone H3 Acetylation Detection Fast Kit (Colorimetric)	48 assays	<b>26030</b>
P-4030-96	EpiQuik Total Histone H3 Acetylation Detection Fast Kit (Colorimetric)	96 assays	<b>45552</b>
P-4031-48	EpiQuik Total Histone H3 Acetylation Detection Fast Kit (Fluorometric)	48 assays	<b>26030</b>
P-4031-96	EpiQuik Total Histone H3 Acetylation Detection Fast Kit (Fluorometric)	96 assays	<b>45552</b>
P-4032-48	EpiQuik Total Histone H4 Acetylation Detection Fast Kit (Colorimetric)	48 assays	<b>26030</b>
P-4032-96	EpiQuik Total Histone H4 Acetylation Detection Fast Kit (Colorimetric)	96 assays	<b>45552</b>
P-4033-48	EpiQuik Total Histone H4 Acetylation Detection Fast Kit (Fluorometric)	48 assays	<b>26030</b>
P-4033-96	EpiQuik Total Histone H4 Acetylation Detection Fast Kit (Fluorometric)	96 assays	<b>45552</b>
P-4034-48	Epigenase HDAC Activity/Inhibition Direct Assay Kit (Colorimetric)	48 assays	<b>21173</b>
P-4034-96	Epigenase HDAC Activity/Inhibition Direct Assay Kit (Colorimetric)	96 assays	<b>34868</b>
P-4035-48	Epigenase HDAC Activity/Inhibition Direct Assay Kit (Fluorometric)	48 assays	<b>21173</b>
P-4035-96	Epigenase HDAC Activity/Inhibition Direct Assay Kit (Fluorometric)	96 assays	<b>34868</b>



<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-4036-48	Epigenase Universal SIRT Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<b>22145</b>
P-4036-96	Epigenase Universal SIRT Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<b>38753</b>
P-4037-48	Epigenase Universal SIRT Activity/Inhibition Assay Kit (Fluorometric)	48 assays	<b>22145</b>
P-4037-96	Epigenase Universal SIRT Activity/Inhibition Assay Kit (Fluorometric)	96 assays	<b>38753</b>
P-4040-48	EpiQuik HDAC3 Assay Kit (Colorimetric)	48 assays	<b>31857</b>
P-4040-96	EpiQuik HDAC3 Assay Kit (Colorimetric)	96 assays	<b>52350</b>
P-4042-48	EpiQuik HDAC4 Assay Kit (Colorimetric)	48 assays	<b>31857</b>
P-4042-96	EpiQuik HDAC4 Assay Kit (Colorimetric)	96 assays	<b>52350</b>
P-4044-48	EpiQuik HDAC5 Assay Kit (Colorimetric)	48 assays	<b>31857</b>
P-4044-96	EpiQuik HDAC5 Assay Kit (Colorimetric)	96 assays	<b>52350</b>
P-4046-48	EpiQuik HDAC6 Assay Kit (Colorimetric)	48 assays	<b>31857</b>
P-4046-96	EpiQuik HDAC6 Assay Kit (Colorimetric)	96 assays	<b>52350</b>
P-4048-48	EpiQuik HDAC7 Assay Kit (Colorimetric)	48 assays	<b>31857</b>
P-4048-96	EpiQuik HDAC7 Assay Kit (Colorimetric)	96 assays	<b>52350</b>
P-4050-48	EpiQuik HDAC9 Assay Kit (Colorimetric)	48 assays	<b>31857</b>
P-4050-96	EpiQuik HDAC9 Assay Kit (Colorimetric)	96 assays	<b>52350</b>
P-4052-48	EpiQuik HDAC10 Assay Kit (Colorimetric)	48 assays	<b>31857</b>
P-4052-96	EpiQuik HDAC10 Assay Kit (Colorimetric)	96 assays	<b>52350</b>
P-4054-48	EpiQuik HDAC11 Assay Kit (Colorimetric)	48 assays	<b>31857</b>
P-4054-96	EpiQuik HDAC11 Assay Kit (Colorimetric)	96 assays	<b>52350</b>
P-4058-48	EpiQuik BRD2 Binding Activity/Inhibition Assay Kit (Colorimetric)	48 assays	<b>30983</b>
P-4058-96	EpiQuik BRD2 Binding Activity/Inhibition Assay Kit (Colorimetric)	96 assays	<b>50408</b>
P-5001-48	QuantiSir General Gene Knockdown Quantification Kit	48 assays	<b>27972</b>
P-5001-96	QuantiSir General Gene Knockdown Quantification Kit	96 assays	<b>46523</b>
P-5002-DNMT1-48	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - Dnmt1	48 assays	<b>28069</b>
P-5002-DNMT1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - Dnmt1	96 assays	<b>47494</b>
P-5002-DNMT2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - Dnmt2	96 assays	<b>47494</b>
P-5002-DNMT3A-48	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - Dnmt3a	48 assays	<b>28069</b>
P-5002-DNMT3A-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - Dnmt3a	96 assays	<b>47494</b>
P-5002-DNMT3B-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - Dnmt3b	96 assays	<b>47494</b>
P-5002-EED-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - EED	96 assays	<b>47494</b>
P-5002-EZH2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - EZH2	96 assays	<b>47494</b>
P-5002-G9A-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - G9a	96 assays	<b>47494</b>
P-5002-HAT1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HAT1	96 assays	<b>47494</b>
P-5002-HDAC10-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC10	96 assays	<b>47494</b>
P-5002-HDAC11-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC11	96 assays	<b>47494</b>
P-5002-HDAC1-48	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC1	48 assays	<b>28069</b>
P-5002-HDAC1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC1	96 assays	<b>47494</b>
P-5002-HDAC2-48	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC2	48 assays	<b>28069</b>
P-5002-HDAC2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC2	96 assays	<b>47494</b>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5002-HDAC3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC3	96 assays	<a href="#">47494</a>
P-5002-HDAC4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC4	96 assays	<a href="#">47494</a>
P-5002-HDAC5-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC5	96 assays	<a href="#">47494</a>
P-5002-HDAC6-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC6	96 assays	<a href="#">47494</a>
P-5002-HDAC7-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC7	96 assays	<a href="#">47494</a>
P-5002-HDAC8-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC8	96 assays	<a href="#">47494</a>
P-5002-HDAC9-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - HDAC9	96 assays	<a href="#">47494</a>
P-5002-LSD1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - LSD1	96 assays	<a href="#">47494</a>
P-5002-MBD2-48	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - MBD2	48 assays	<a href="#">28069</a>
P-5002-MBD2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - MBD2	96 assays	<a href="#">47494</a>
P-5002-MECP2-48	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - MeCP2	48 assays	<a href="#">28069</a>
P-5002-MECP2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - MeCP2	96 assays	<a href="#">47494</a>
P-5002-NCOR2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - NCOR2	96 assays	<a href="#">47494</a>
P-5002-NSD1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - NSD1	96 assays	<a href="#">47494</a>
P-5002-P130CAF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - P130CAF1	96 assays	<a href="#">47494</a>
P-5002-P300-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - P300	96 assays	<a href="#">47494</a>
P-5002-PARP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - PARP	96 assays	<a href="#">47494</a>
P-5002-RPII-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - RNA Polymerase II	96 assays	<a href="#">47494</a>
P-5002-SET9-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - SET9	96 assays	<a href="#">47494</a>
P-5002-SETDB1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - SETDB1	96 assays	<a href="#">47494</a>
P-5002-SIRT1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - SIRT1	96 assays	<a href="#">47494</a>
P-5002-SRC1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - SRC1	96 assays	<a href="#">47494</a>
P-5002-SUMO1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - SUMO1	96 assays	<a href="#">47494</a>
P-5002-SUMO2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - SUMO2	96 assays	<a href="#">47494</a>
P-5002-SUV39H1-48	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - SUV39H1	48 assays	<a href="#">28069</a>
P-5002-SUV39H1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - SUV39H1	96 assays	<a href="#">47494</a>
P-5002-TAFII250-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - TAFII250	96 assays	<a href="#">47494</a>
P-5002-TFIIB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Epigenetic Regulators - TFIIB	96 assays	<a href="#">47494</a>
P-5003-APE-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - APE	96 assays	<a href="#">47494</a>
P-5003-ATM-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - ATM	96 assays	<a href="#">47494</a>
P-5003-ATR-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - ATR	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5003-BACH1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - BACH1	96 assays	<a href="#">47494</a>
P-5003-CRE-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - CRE	96 assays	<a href="#">47494</a>
P-5003-CTIP-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - CTIP	96 assays	<a href="#">47494</a>
P-5003-DDB1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - DDB1	96 assays	<a href="#">47494</a>
P-5003-DDB2-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - DDB2	96 assays	<a href="#">47494</a>
P-5003-DMC1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - DMC1	96 assays	<a href="#">47494</a>
P-5003-ERCC1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - ERCC1	96 assays	<a href="#">47494</a>
P-5003-ERCC2-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - ERCC2	96 assays	<a href="#">47494</a>
P-5003-FANCD2-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - FANCD2	96 assays	<a href="#">47494</a>
P-5003-GSTP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - GSTP1	96 assays	<a href="#">47494</a>
P-5003-KU70-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Ku70	96 assays	<a href="#">47494</a>
P-5003-KU80-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Ku80	96 assays	<a href="#">47494</a>
P-5003-MDR1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - MDR1	96 assays	<a href="#">47494</a>
P-5003-MGMT-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - MGMT	96 assays	<a href="#">47494</a>
P-5003-MLH1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - MLH1	96 assays	<a href="#">47494</a>
P-5003-MRE11-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - MRE11	96 assays	<a href="#">47494</a>
P-5003-MSH2-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - MSH2	96 assays	<a href="#">47494</a>
P-5003-MSH6-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - MSH6	96 assays	<a href="#">47494</a>
P-5003-MUE81-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Mue81	96 assays	<a href="#">47494</a>
P-5003-NM23-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - nm23	96 assays	<a href="#">47494</a>
P-5003-PMS2-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - PMS2	96 assays	<a href="#">47494</a>
P-5003-PRDX4-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - PRDX4	96 assays	<a href="#">47494</a>
P-5003-RAD17-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Rad17	96 assays	<a href="#">47494</a>
P-5003-RAD1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Rad1	96 assays	<a href="#">47494</a>
P-5003-RAD21-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Rad21	96 assays	<a href="#">47494</a>
P-5003-RAD50-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Rad50	96 assays	<a href="#">47494</a>
P-5003-RAD51-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Rad51	96 assays	<a href="#">47494</a>
P-5003-RAD52-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Rad52	96 assays	<a href="#">47494</a>
P-5003-RAD54-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Rad54	96 assays	<a href="#">47494</a>
P-5003-RAD9-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - Rad9	96 assays	<a href="#">47494</a>
P-5003-RPA14-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - RPA14	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
P-5003-RPA32-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - RPA32	96 assays	<a href="#">47494</a>
P-5003-RPA-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - RPA	96 assays	<a href="#">47494</a>
P-5003-SMC1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - SMC1	96 assays	<a href="#">47494</a>
P-5003-SOD-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - SOD	96 assays	<a href="#">47494</a>
P-5003-XPA-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - XPA	96 assays	<a href="#">47494</a>
P-5003-XPC-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - XPC	96 assays	<a href="#">47494</a>
P-5003-XPF-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - XPF	96 assays	<a href="#">47494</a>
P-5003-XPG-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - XPG	96 assays	<a href="#">47494</a>
P-5003-XRCC1-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - XRCC1	96 assays	<a href="#">47494</a>
P-5003-XRCC2-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - XRCC2	96 assays	<a href="#">47494</a>
P-5003-XRCC3-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - XRCC3	96 assays	<a href="#">47494</a>
P-5003-XRCC4-96	QuantiSir Specific Gene Knockdown Quantification Kit For DNA Damage/Repair - XRCC4	96 assays	<a href="#">47494</a>
P-5004-53BP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - 53BP	96 assays	<a href="#">47494</a>
P-5004-AIF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - AIF	96 assays	<a href="#">47494</a>
P-5004-APAF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - APAF1	96 assays	<a href="#">47494</a>
P-5004-ARTS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - ARTS	96 assays	<a href="#">47494</a>
P-5004-BAD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BAD	96 assays	<a href="#">47494</a>
P-5004-BAG1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BAG1	96 assays	<a href="#">47494</a>
P-5004-BAK-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BAK	96 assays	<a href="#">47494</a>
P-5004-BAP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BAP1	96 assays	<a href="#">47494</a>
P-5004-BAP31-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BAP31	96 assays	<a href="#">47494</a>
P-5004-BAX-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Bax	96 assays	<a href="#">47494</a>
P-5004-BCL10-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BCL-10	96 assays	<a href="#">47494</a>
P-5004-BCL11-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BCL-11	96 assays	<a href="#">47494</a>
P-5004-BCL2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BCL-2	96 assays	<a href="#">47494</a>
P-5004-BCL6-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BCL-6	96 assays	<a href="#">47494</a>
P-5004-BCLW-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BCL-w	96 assays	<a href="#">47494</a>
P-5004-BCLXL-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BCL-xl	96 assays	<a href="#">47494</a>
P-5004-BID-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BID	96 assays	<a href="#">47494</a>
P-5004-BMF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BMF	96 assays	<a href="#">47494</a>
P-5004-BNIP3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - BNIP3	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5004-BRAF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - B-Raf	96 assays	<a href="#">47494</a>
P-5004-CAD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - CAD	96 assays	<a href="#">47494</a>
P-5004-CAS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - CAS	96 assays	<a href="#">47494</a>
P-5004-CASP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Caspase-1	96 assays	<a href="#">47494</a>
P-5004-CASP2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Caspase-2	96 assays	<a href="#">47494</a>
P-5004-CASP3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Caspase-3	96 assays	<a href="#">47494</a>
P-5004-CASP4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Caspase-4	96 assays	<a href="#">47494</a>
P-5004-CASP6-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Caspase-6	96 assays	<a href="#">47494</a>
P-5004-CASP7-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Caspase-7	96 assays	<a href="#">47494</a>
P-5004-CASP8-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Caspase-8	96 assays	<a href="#">47494</a>
P-5004-CASP9-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Caspase-9	96 assays	<a href="#">47494</a>
P-5004-CD95-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - CD-95	96 assays	<a href="#">47494</a>
P-5004-CYTOC-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Cytochrome C	96 assays	<a href="#">47494</a>
P-5004-DAP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DAP	96 assays	<a href="#">47494</a>
P-5004-DAPK1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DAPK1	96 assays	<a href="#">47494</a>
P-5004-DAXX-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DAXx	96 assays	<a href="#">47494</a>
P-5004-DCR1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DcR1	96 assays	<a href="#">47494</a>
P-5004-DCR2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DcR2	96 assays	<a href="#">47494</a>
P-5004-DEDD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DEDD	96 assays	<a href="#">47494</a>
P-5004-DICE1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DICE1	96 assays	<a href="#">47494</a>
P-5004-DR3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DR3	96 assays	<a href="#">47494</a>
P-5004-DR4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DR4	96 assays	<a href="#">47494</a>
P-5004-DR5-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - DR5	96 assays	<a href="#">47494</a>
P-5004-FADD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - FADD	96 assays	<a href="#">47494</a>
P-5004-FAF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - FAF1	96 assays	<a href="#">47494</a>
P-5004-FASL-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - FASL	96 assays	<a href="#">47494</a>
P-5004-FLIP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - FLIP	96 assays	<a href="#">47494</a>
P-5004-HIF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - HIF	96 assays	<a href="#">47494</a>
P-5004-ICAD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - ICAD	96 assays	<a href="#">47494</a>
P-5004-IGFBP3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - IGFBP3	96 assays	<a href="#">47494</a>
P-5004-IKKA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - IKK- $\alpha$	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5004-IKKB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - IKK- $\beta$	96 assays	<a href="#">47494</a>
P-5004-IKKG-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - IKK- $\gamma$	96 assays	<a href="#">47494</a>
P-5004-PIDD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - PIDD	96 assays	<a href="#">47494</a>
P-5004-PUMA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - PUMA	96 assays	<a href="#">47494</a>
P-5004-RAF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - RAF1	96 assays	<a href="#">47494</a>
P-5004-RAIDD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - RAIDD	96 assays	<a href="#">47494</a>
P-5004-SMAC-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - SMAC	96 assays	<a href="#">47494</a>
P-5004-SURVIV-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - Survivin	96 assays	<a href="#">47494</a>
P-5004-TOB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - TOB	96 assays	<a href="#">47494</a>
P-5004-TRADD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - TRADD	96 assays	<a href="#">47494</a>
P-5004-TRAF2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - TRAF2	96 assays	<a href="#">47494</a>
P-5004-TRAIL-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - TRAIL	96 assays	<a href="#">47494</a>
P-5004-TRAP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - TRAP1	96 assays	<a href="#">47494</a>
P-5004-TWEAK-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - TWEAK	96 assays	<a href="#">47494</a>
P-5004-XIAP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Death/Apoptosis - XIAP	96 assays	<a href="#">47494</a>
P-5005-1433A-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - 14-3-3- $\alpha$	96 assays	<a href="#">47494</a>
P-5005-1433B-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - 14-3-3- $\beta$	96 assays	<a href="#">47494</a>
P-5005-1433G-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - 14-3-3- $\gamma$	96 assays	<a href="#">47494</a>
P-5005-APC-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - APC	96 assays	<a href="#">47494</a>
P-5005-ATRIP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - ATRIP	96 assays	<a href="#">47494</a>
P-5005-AURA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Aurora A	96 assays	<a href="#">47494</a>
P-5005-AURB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Aurora B	96 assays	<a href="#">47494</a>
P-5005-BIN1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Bin 1	96 assays	<a href="#">47494</a>
P-5005-BMI1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Bmi 1	96 assays	<a href="#">47494</a>
P-5005-CAK1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CAK1	96 assays	<a href="#">47494</a>
P-5005-CDC13-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC13	96 assays	<a href="#">47494</a>
P-5005-CDC25A-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC25A	96 assays	<a href="#">47494</a>
P-5005-CDC25B-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC25B	96 assays	<a href="#">47494</a>
P-5005-CDC25C-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC25C	96 assays	<a href="#">47494</a>
P-5005-CDC27-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC27	96 assays	<a href="#">47494</a>
P-5005-CDC2P34-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC2P34	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5005-CDC37-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC37	96 assays	<a href="#">47494</a>
P-5005-CDC42-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC42	96 assays	<a href="#">47494</a>
P-5005-CDC6-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDC6	96 assays	<a href="#">47494</a>
P-5005-CDK2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDK2	96 assays	<a href="#">47494</a>
P-5005-CDK6-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDK6	96 assays	<a href="#">47494</a>
P-5005-CDK7-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDK7	96 assays	<a href="#">47494</a>
P-5005-CDK8-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDK8	96 assays	<a href="#">47494</a>
P-5005-CDK9-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CDK9	96 assays	<a href="#">47494</a>
P-5005-CHFR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - CHFR	96 assays	<a href="#">47494</a>
P-5005-CHK1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Chk 1	96 assays	<a href="#">47494</a>
P-5005-CHK2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Chk 2	96 assays	<a href="#">47494</a>
P-5005-CYCLA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin A	96 assays	<a href="#">47494</a>
P-5005-CYCLB2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin B2	96 assays	<a href="#">47494</a>
P-5005-CYCLB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin B	96 assays	<a href="#">47494</a>
P-5005-CYCLD1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin D1	96 assays	<a href="#">47494</a>
P-5005-CYCLD2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin D2	96 assays	<a href="#">47494</a>
P-5005-CYCLD3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin D3	96 assays	<a href="#">47494</a>
P-5005-CYCLE2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin E2	96 assays	<a href="#">47494</a>
P-5005-CYCLE-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin E	96 assays	<a href="#">47494</a>
P-5005-CYCLG1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin G1	96 assays	<a href="#">47494</a>
P-5005-CYCLH-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Cyclin H	96 assays	<a href="#">47494</a>
P-5005-DHFR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - DHFR	96 assays	<a href="#">47494</a>
P-5005-GADD153-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - GADD153	96 assays	<a href="#">47494</a>
P-5005-GADD45-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - GADD45	96 assays	<a href="#">47494</a>
P-5005-P14-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P14	96 assays	<a href="#">47494</a>
P-5005-P15-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P15	96 assays	<a href="#">47494</a>
P-5005-P16-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P16	96 assays	<a href="#">47494</a>
P-5005-P18-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P18	96 assays	<a href="#">47494</a>
P-5005-P19-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P19	96 assays	<a href="#">47494</a>
P-5005-P21-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P21	96 assays	<a href="#">47494</a>
P-5005-P27-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P27	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5005-P57-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P57	96 assays	<a href="#">47494</a>
P-5005-P73-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - P73	96 assays	<a href="#">47494</a>
P-5005-PLK1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - PLK1	96 assays	<a href="#">47494</a>
P-5005-PTEN-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - PTEN	96 assays	<a href="#">47494</a>
P-5005-SHP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - SHP1	96 assays	<a href="#">47494</a>
P-5005-SKP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - SKP1	96 assays	<a href="#">47494</a>
P-5005-SKP2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - SKP2	96 assays	<a href="#">47494</a>
P-5005-TK-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TK	96 assays	<a href="#">47494</a>
P-5005-TS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TS	96 assays	<a href="#">47494</a>
P-5006-BAFF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - BAFF	96 assays	<a href="#">47494</a>
P-5006-BMP2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - BMP2	96 assays	<a href="#">47494</a>
P-5006-BMP4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - BMP4	96 assays	<a href="#">47494</a>
P-5006-BMP6-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - BMP6	96 assays	<a href="#">47494</a>
P-5006-EGF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - EGF	96 assays	<a href="#">47494</a>
P-5006-EGFR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - EGFR	96 assays	<a href="#">47494</a>
P-5006-ENDO-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Endostatin	96 assays	<a href="#">47494</a>
P-5006-FAS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - FAS	96 assays	<a href="#">47494</a>
P-5006-FGF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - FGF1	96 assays	<a href="#">47494</a>
P-5006-FGF4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - FGF4	96 assays	<a href="#">47494</a>
P-5006-FGF5-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - FGF5	96 assays	<a href="#">47494</a>
P-5006-FGFR1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - FGFR1	96 assays	<a href="#">47494</a>
P-5006-HBP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - HBP1	96 assays	<a href="#">47494</a>
P-5006-HGF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - HGF	96 assays	<a href="#">47494</a>
P-5006-IGF2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - IGF2	96 assays	<a href="#">47494</a>
P-5006-IL12-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - IL-12	96 assays	<a href="#">47494</a>
P-5006-IL18-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - IL-18	96 assays	<a href="#">47494</a>
P-5006-IL6-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - IL-6	96 assays	<a href="#">47494</a>
P-5006-IL8-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - IL-8	96 assays	<a href="#">47494</a>
P-5006-INFA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - INF- $\alpha$	96 assays	<a href="#">47494</a>
P-5006-INFB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - INF- $\beta$	96 assays	<a href="#">47494</a>
P-5006-INFG-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - INF- $\gamma$	96 assays	<a href="#">47494</a>



<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5006-LEF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - LEF1	96 assays	<a href="#">47494</a>
P-5006-MMP10-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - MMP10	96 assays	<a href="#">47494</a>
P-5006-MMP11-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - MMP11	96 assays	<a href="#">47494</a>
P-5006-MMP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - MMP1	96 assays	<a href="#">47494</a>
P-5006-MMP9-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - MMP9	96 assays	<a href="#">47494</a>
P-5006-PDGFR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - PDGFR- $\alpha$	96 assays	<a href="#">47494</a>
P-5006-PDGFR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - PDGFR- $\beta$	96 assays	<a href="#">47494</a>
P-5006-PLASMIN-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Plasminogen	96 assays	<a href="#">47494</a>
P-5006-TGFA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TGF- $\alpha$	96 assays	<a href="#">47494</a>
P-5006-TGFB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TGF- $\beta$	96 assays	<a href="#">47494</a>
P-5006-TNFA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TNF- $\alpha$	96 assays	<a href="#">47494</a>
P-5006-TNFB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TNF- $\beta$	96 assays	<a href="#">47494</a>
P-5006-TNFR1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TNFR1	96 assays	<a href="#">47494</a>
P-5006-TNFR2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TNFR2	96 assays	<a href="#">47494</a>
P-5006-TRAF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TRAF-1	96 assays	<a href="#">47494</a>
P-5006-TRAF2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - TRAF-2	96 assays	<a href="#">47494</a>
P-5006-VEGF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - VEGF	96 assays	<a href="#">47494</a>
P-5006-VEGFR1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - VEGFR1	96 assays	<a href="#">47494</a>
P-5006-VEGFR2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - VEGFR2	96 assays	<a href="#">47494</a>
P-5006-WNT1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Wnt 1	96 assays	<a href="#">47494</a>
P-5006-WNT2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Wnt 2	96 assays	<a href="#">47494</a>
P-5006-WNT3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Wnt 3	96 assays	<a href="#">47494</a>
P-5006-WNT4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Cell Cycle Regulation - Wnt 4	96 assays	<a href="#">47494</a>
P-5007-BCRABL-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - BCR-abl	96 assays	<a href="#">47494</a>
P-5007-BD3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - Bcl-2	96 assays	<a href="#">47494</a>
P-5007-BMYB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - B-myb	96 assays	<a href="#">47494</a>
P-5007-BRCA1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - BRCA1	96 assays	<a href="#">47494</a>
P-5007-BRCA2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - BRCA2	96 assays	<a href="#">47494</a>
P-5007-CABL1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - c-ABL1	96 assays	<a href="#">47494</a>
P-5007-CFOS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - c-fos	96 assays	<a href="#">47494</a>
P-5007-CKIT-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - C-kit	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5007-CMET-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - C-met	96 assays	<a href="#">47494</a>
P-5007-CMYC-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - C-myc	96 assays	<a href="#">47494</a>
P-5007-DCC-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - DCC	96 assays	<a href="#">47494</a>
P-5007-DP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - DP1	96 assays	<a href="#">47494</a>
P-5007-DP2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - DP2	96 assays	<a href="#">47494</a>
P-5007-E2F1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - E2F1	96 assays	<a href="#">47494</a>
P-5007-E2F2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - E2F2	96 assays	<a href="#">47494</a>
P-5007-E2F3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - E2F3	96 assays	<a href="#">47494</a>
P-5007-E2F4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - E2F4	96 assays	<a href="#">47494</a>
P-5007-E2F5-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - E2F5	96 assays	<a href="#">47494</a>
P-5007-E2F6-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - E2F6	96 assays	<a href="#">47494</a>
P-5007-ELK1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - ELK1	96 assays	<a href="#">47494</a>
P-5007-HRAS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - H-Ras	96 assays	<a href="#">47494</a>
P-5007-KRAS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - K-Ras	96 assays	<a href="#">47494</a>
P-5007-MAD1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - MAD1	96 assays	<a href="#">47494</a>
P-5007-MDM2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - MDM2	96 assays	<a href="#">47494</a>
P-5007-MOS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - Mos	96 assays	<a href="#">47494</a>
P-5007-NAB2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - NAB2	96 assays	<a href="#">47494</a>
P-5007-NKX31-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - NKx3.1	96 assays	<a href="#">47494</a>
P-5007-NRAS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - N-Ras	96 assays	<a href="#">47494</a>
P-5007-P107-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - P107	96 assays	<a href="#">47494</a>
P-5007-P130-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - P130	96 assays	<a href="#">47494</a>
P-5007-P21RAS-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - P21Ras	96 assays	<a href="#">47494</a>
P-5007-P53-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - P53	96 assays	<a href="#">47494</a>
P-5007-RASSF1A-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - RASSF1A	96 assays	<a href="#">47494</a>
P-5007-RB2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - RB2	96 assays	<a href="#">47494</a>
P-5007-RB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - RB	96 assays	<a href="#">47494</a>
P-5007-SNAIL-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - Snail	96 assays	<a href="#">47494</a>
P-5007-SRC-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - SRC	96 assays	<a href="#">47494</a>
P-5007-TBP52-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - TBP52	96 assays	<a href="#">47494</a>
P-5007-TRP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - TRP1	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5007-VMYB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - v-Myb	96 assays	<a href="#">47494</a>
P-5007-WT1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Tumor Suppressor/Oncogene - WT-1	96 assays	<a href="#">47494</a>
P-5008-ACTIV-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - Activin	96 assays	<a href="#">47494</a>
P-5008-ACTIVRE-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - Activin receptor	96 assays	<a href="#">47494</a>
P-5008-AIB1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - AIB1	96 assays	<a href="#">47494</a>
P-5008-AKT1S473-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - AKT1-s473	96 assays	<a href="#">47494</a>
P-5008-AKT3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - AKT3	96 assays	<a href="#">47494</a>
P-5008-AKT-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - AKT	96 assays	<a href="#">47494</a>
P-5008-AMPKA1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - AMPK- $\alpha$ 1	96 assays	<a href="#">47494</a>
P-5008-AR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - Androgen receptor	96 assays	<a href="#">47494</a>
P-5008-CCR2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - CCR2	96 assays	<a href="#">47494</a>
P-5008-CCR5-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - CCR5	96 assays	<a href="#">47494</a>
P-5008-CJUN-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - c-JUN	96 assays	<a href="#">47494</a>
P-5008-CP450-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - Cytochrome p450	96 assays	<a href="#">47494</a>
P-5008-CXCR5-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - CXCR5	96 assays	<a href="#">47494</a>
P-5008-ERA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - ER- $\alpha$	96 assays	<a href="#">47494</a>
P-5008-ERB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - ER- $\beta$	96 assays	<a href="#">47494</a>
P-5008-ERBB2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - ErBB2	96 assays	<a href="#">47494</a>
P-5008-ERK1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - ERK1	96 assays	<a href="#">47494</a>
P-5008-ERK2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - ERK2	96 assays	<a href="#">47494</a>
P-5008-GR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - GR	96 assays	<a href="#">47494</a>
P-5008-GSK3A-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - GSK3- $\alpha$	96 assays	<a href="#">47494</a>
P-5008-GSK3B-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - GSK3- $\beta$	96 assays	<a href="#">47494</a>
P-5008-JNK2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - JNK2	96 assays	<a href="#">47494</a>
P-5008-JNK-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - JNK	96 assays	<a href="#">47494</a>
P-5008-MTOR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - mTOR	96 assays	<a href="#">47494</a>
P-5008-NAK-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - NAK	96 assays	<a href="#">47494</a>
P-5008-NEK2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - NEK2	96 assays	<a href="#">47494</a>
P-5008-NFKB10550-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - NF- $\kappa$ B105/50	96 assays	<a href="#">47494</a>
P-5008-NFKB65-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - NF- $\kappa$ B65	96 assays	<a href="#">47494</a>
P-5008-P38-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - P38	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5008-PAK1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PAK1	96 assays	<a href="#">47494</a>
P-5008-PCNA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PCNA	96 assays	<a href="#">47494</a>
P-5008-PDK1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PDK1	96 assays	<a href="#">47494</a>
P-5008-PIK3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PIK-3	96 assays	<a href="#">47494</a>
P-5008-PKA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PKA	96 assays	<a href="#">47494</a>
P-5008-PKARII-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PKA RII	96 assays	<a href="#">47494</a>
P-5008-PKCA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PKC- $\alpha$	96 assays	<a href="#">47494</a>
P-5008-PKCB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PKC- $\beta$	96 assays	<a href="#">47494</a>
P-5008-PR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - PR	96 assays	<a href="#">47494</a>
P-5008-RARA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - RAR- $\alpha$	96 assays	<a href="#">47494</a>
P-5008-RARB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - RAR- $\beta$	96 assays	<a href="#">47494</a>
P-5008-RXRB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - RXR- $\beta$	96 assays	<a href="#">47494</a>
P-5008-SMAD1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - SMAD1	96 assays	<a href="#">47494</a>
P-5008-SMAD2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - SMAD2	96 assays	<a href="#">47494</a>
P-5008-SMAD4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - SMAD4	96 assays	<a href="#">47494</a>
P-5008-STAT1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - STAT1	96 assays	<a href="#">47494</a>
P-5008-STAT2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - STAT2	96 assays	<a href="#">47494</a>
P-5008-STAT3-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - STAT3	96 assays	<a href="#">47494</a>
P-5008-STAT4-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - STAT4	96 assays	<a href="#">47494</a>
P-5008-STAT5-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - STAT5	96 assays	<a href="#">47494</a>
P-5008-VIDR-96	QuantiSir Specific Gene Knockdown Quantification Kit For Signal Transduction - ViDR	96 assays	<a href="#">47494</a>
P-5009-ABIN1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - ABIN1	96 assays	<a href="#">47494</a>
P-5009-AP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - AP1	96 assays	<a href="#">47494</a>
P-5009-AP2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - AP2	96 assays	<a href="#">47494</a>
P-5009-ARC-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - ARC	96 assays	<a href="#">47494</a>
P-5009-ATF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - ATF1	96 assays	<a href="#">47494</a>
P-5009-ATF2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - ATF-2	96 assays	<a href="#">47494</a>
P-5009-ATRX-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - ATRX	96 assays	<a href="#">47494</a>
P-5009-BLIMP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - BLIMP	96 assays	<a href="#">47494</a>
P-5009-BTEB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - BTEB	96 assays	<a href="#">47494</a>
P-5009-CAF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - CAF1	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5009-CIITA-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - CIITA	96 assays	<a href="#">47494</a>
P-5009-CORES-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - CoRes	96 assays	<a href="#">47494</a>
P-5009-CREB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - CREB	96 assays	<a href="#">47494</a>
P-5009-CREL-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - Crel	96 assays	<a href="#">47494</a>
P-5009-CREM-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - CREM	96 assays	<a href="#">47494</a>
P-5009-CTBP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - CtBP	96 assays	<a href="#">47494</a>
P-5009-CTCF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - CTCF	96 assays	<a href="#">47494</a>
P-5009-EGR1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - EGR1	96 assays	<a href="#">47494</a>
P-5009-EKLF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - EKLF	96 assays	<a href="#">47494</a>
P-5009-HBP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - HBP1	96 assays	<a href="#">47494</a>
P-5009-HIF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - HIF	96 assays	<a href="#">47494</a>
P-5009-HMG1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - HMG1	96 assays	<a href="#">47494</a>
P-5009-HNRNP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - HnRNP	96 assays	<a href="#">47494</a>
P-5009-HP1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - HP1	96 assays	<a href="#">47494</a>
P-5009-IRF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - IRF-1	96 assays	<a href="#">47494</a>
P-5009-KAISO-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - Kaiso	96 assays	<a href="#">47494</a>
P-5009-MRG1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - MRG1	96 assays	<a href="#">47494</a>
P-5009-MYOD-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - MyoD	96 assays	<a href="#">47494</a>
P-5009-NF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - NF-1	96 assays	<a href="#">47494</a>
P-5009-NFAT2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - NFAT2	96 assays	<a href="#">47494</a>
P-5009-OCT2-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - OCT2	96 assays	<a href="#">47494</a>
P-5009-PCAF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - Pcaf	96 assays	<a href="#">47494</a>
P-5009-PML-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - PML	96 assays	<a href="#">47494</a>
P-5009-PU1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - PU.1	96 assays	<a href="#">47494</a>
P-5009-RING1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - Ring1	96 assays	<a href="#">47494</a>
P-5009-SF2ASF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - SF2/ASF	96 assays	<a href="#">47494</a>
P-5009-SRF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - SRF	96 assays	<a href="#">47494</a>
P-5009-SRY-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - SRY	96 assays	<a href="#">47494</a>
P-5009-TAF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - TAF	96 assays	<a href="#">47494</a>
P-5009-TBR1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - TBR1	96 assays	<a href="#">47494</a>
P-5009-TFII-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - TFII	96 assays	<a href="#">47494</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsizes</b>	<b>Formula</b>
P-5009-TFIIB-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - TFIIB	96 assays	<a href="#">47494</a>
P-5009-TIF1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - TIF-1	96 assays	<a href="#">47494</a>
P-5009-TRAP-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - TRAP	96 assays	<a href="#">47494</a>
P-5009-TTF-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - TTF	96 assays	<a href="#">47494</a>
P-5009-WT1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - WT-1	96 assays	<a href="#">47494</a>
P-5009-YY1-96	QuantiSir Specific Gene Knockdown Quantification Kit For Transcription Factor - YY-1	96 assays	<a href="#">47494</a>
P-6001-096	EpiQuik In Situ DNA Damage Assay Kit	96 assays	<a href="#">40695</a>
P-6001-192	EpiQuik In Situ DNA Damage Assay Kit	2x96 assays	<a href="#">60120</a>
P-6003-48	EpiQuik 8-OHdG DNA Damage Quantification Direct Kit (Colorimetric)	48 assays	<a href="#">36713</a>
P-6003-96	EpiQuik 8-OHdG DNA Damage Quantification Direct Kit (Colorimetric)	96 assays	<a href="#">60120</a>
P-6004-48	EpiQuik 8-OHdG DNA Damage Quantification Direct Kit (Fluorometric)	48 Assays	<a href="#">36713</a>
P-6004-96	EpiQuik 8-OHdG DNA Damage Quantification Direct Kit (Fluorometric)	96 Assays	<a href="#">60120</a>
P-7001-96	EpiQuik In Situ Histone H3 Phosphorylation Ser10) Assay Kit	96 assays	<a href="#">41570</a>
P-7002-48	EpiQuik Global Histone H3 Phosphorylation Ser10) Assay Kit (Colorimetric)	48 assays	<a href="#">26030</a>
P-7002-96	EpiQuik Global Histone H3 Phosphorylation Ser10) Assay Kit (Colorimetric)	96 assays	<a href="#">45552</a>
P-7003-48	EpiQuik Global Histone H3 Phosphorylation Ser10) Assay Kit (Fluorometric)	48 assays	<a href="#">26030</a>
P-7003-96	EpiQuik Global Histone H3 Phosphorylation Ser10) Assay Kit (Fluorometric)	96 assays	<a href="#">45552</a>
P-7004-48	EpiQuik Global Histone H3 Phosphorylation Ser28) Assay Kit (Colorimetric)	48 assays	<a href="#">26030</a>
P-7004-96	EpiQuik Global Histone H3 Phosphorylation Ser28) Assay Kit (Colorimetric)	96 assays	<a href="#">45552</a>
P-7005-48	EpiQuik Global Histone H3 Phosphorylation Ser28) Assay Kit (Fluorometric)	48 assays	<a href="#">26030</a>
P-7005-96	EpiQuik Global Histone H3 Phosphorylation Ser28) Assay Kit (Fluorometric)	96 assays	<a href="#">45552</a>
P-8001-48	EpiQuik In Vivo Universal Protein Sumoylation Assay Kit	48 assays	<a href="#">31857</a>
P-8001-96	EpiQuik In Vivo Universal Protein Sumoylation Assay Kit	96 assays	<a href="#">52350</a>
P-8002-48	EpiQuik In Vivo HDAC1 Sumoylation Assay Kit	48 assays	<a href="#">38656</a>
P-8002-96	EpiQuik In Vivo HDAC1 Sumoylation Assay Kit	96 assays	<a href="#">60120</a>
R-1001-1	Nucleic Acid Isolation Enhancer (Glycogen Solution)	500 ul	<a href="#">6993</a>
R-1002-1	Methylamp PCR Enhancer	400 reactions	<a href="#">7964</a>
R-1003-200	Histone H3 Peptide residues 1-21)	200 ul	<a href="#">7576</a>
R-1003-400	Histone H3 Peptide residues 1-21)	400 ul	<a href="#">11946</a>
R-1004-100	Biotinylated Histone H3 Peptide residues 1-21)	100 ul	<a href="#">7576</a>
R-1004-200	Biotinylated Histone H3 Peptide residues 1-21)	200 ul	<a href="#">11946</a>
R-1005-100	Histone H3 Peptide residues 15-39)	100 ul	<a href="#">8547</a>
R-1005-200	Histone H3 Peptide residues 15-39)	200 ul	<a href="#">13889</a>
R-1006-100	Biotinylated Histone H3 Peptide residues 21-44)	100 ul	<a href="#">10490</a>
R-1006-200	Biotinylated Histone H3 Peptide residues 21-44)	200 ul	<a href="#">16803</a>
R-1007-100	Biotinylated Histone H4 Peptide residues 1-21)	100 ul	<a href="#">10490</a>
R-1007-200	Biotinylated Histone H4 Peptide residues 1-21)	200 ul	<a href="#">16803</a>
R-1008-100	Biotinylated Acetyl Histone H4 Peptide	100 ul	<a href="#">10490</a>
R-1008-200	Biotinylated Acetyl Histone H4 Peptide	200 ul	<a href="#">16803</a>
R-1009-100	Acetyl Histone H3K9 Peptide	100 ul	<a href="#">7576</a>
R-1009-200	Acetyl Histone H3K9 Peptide	200 ul	<a href="#">11946</a>
R-1010-100	Biotinylated Acetyl Histone H3K9 Peptide	100 ul	<a href="#">10490</a>

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
R-1010-200	Biotinylated Acetyl Histone H3K9 Peptide	200 ul	16803
R-1011-100	Acetyl Histone H3K14 Peptide	100 ul	7576
R-1011-200	Acetyl Histone H3K14 Peptide	200 ul	11946
R-1012-100	Biotinylated Acetyl Histone H3K14 Peptide	100 ul	10490
R-1012-200	Biotinylated Acetyl Histone H3K14 Peptide	200 ul	16803
R-1013-100	Acetyl Histone H3K23 Peptide	100 ul	16317
R-1013-200	Acetyl Histone H3K23 Peptide	200 ul	29429
R-1014-100	Acetyl Histone H4K5 Peptide	100 ul	7576
R-1014-200	Acetyl Histone H4K5 Peptide	200 ul	11946
R-1015-100	Acetyl Histone H4K8 Peptide	100 ul	7576
R-1015-200	Acetyl Histone H4K8 Peptide	200 ul	11946
R-1016-100	Acetyl Histone H4K12 Peptide	100 ul	7576
R-1016-200	Acetyl Histone H4K12 Peptide	200 ul	11946
R-1017-100	Acetyl Histone H4K16 Peptide	100 ul	7576
R-1017-200	Acetyl Histone H4K16 Peptide	200 ul	11946
R-1018-100	Monomethyl Histone H3K4 Peptide	100 ul	9518
R-1018-200	Monomethyl Histone H3K4 Peptide	200 ul	15831
R-1019-100	Biotinylated Monomethyl Histone H3K4 Peptide	100 ul	10490
R-1019-200	Biotinylated Monomethyl Histone H3K4 Peptide	200 ul	16803
R-1020-100	Dimethyl Histone H3K4 Peptide	100 ul	7576
R-1020-200	Dimethyl Histone H3K4 Peptide	200 ul	11946
R-1021-100	Biotinylated Dimethyl Histone H3K4 Peptide	100 ul	10490
R-1021-200	Biotinylated Dimethyl Histone H3K4 Peptide	200 ul	16803
R-1022-100	Trimethyl Histone H3K4 Peptide	100 ul	9518
R-1022-200	Trimethyl Histone H3K4 Peptide	200 ul	15831
R-1023-100	Biotinylated Trimethyl Histone H3K4 Peptide	100 ul	10490
R-1023-200	Biotinylated Trimethyl Histone H3K4 Peptide	200 ul	16803
R-1024-100	Monomethyl Histone H3K9 Peptide	100 ul	9518
R-1024-200	Monomethyl Histone H3K9 Peptide	200 ul	15831
R-1025-100	Biotinylated Monomethyl Histone H3K9 Peptide	100 ul	10490
R-1025-200	Biotinylated Monomethyl Histone H3K9 Peptide	200 ul	16803
R-1026-100	Dimethyl Histone H3K9 Peptide	100 ul	9518
R-1026-200	Dimethyl Histone H3K9 Peptide	200 ul	15831
R-1027-100	Biotinylated Dimethyl Histone H3K9 Peptide	100 ul	10490
R-1027-200	Biotinylated Dimethyl Histone H3K9 Peptide	200 ul	16803
R-1028-100	Trimethyl Histone H3K9 Peptide	100 ul	9518
R-1028-200	Trimethyl Histone H3K9 Peptide	200 ul	15831
R-1029-100	Biotinylated Trimethyl Histone H3K9 Peptide	100 ul	10490
R-1029-200	Biotinylated Trimethyl Histone H3K9 Peptide	200 ul	16803
R-1030-100	Monomethyl Histone H3K27 Peptide	100 ul	9518
R-1030-200	Monomethyl Histone H3K27 Peptide	200 ul	15831
R-1031-100	Biotinylated Monomethyl Histone H3K27 Peptide	100 ul	10490
R-1031-200	Biotinylated Monomethyl Histone H3K27 Peptide	200 ul	16803
R-1032-100	Dimethyl Histone H3K27 Peptide	100 ul	9518
R-1032-200	Dimethyl Histone H3K27 Peptide	200 ul	15831
R-1033-100	Biotinylated Dimethyl Histone H3K27 Peptide	100 ul	10490
R-1033-200	Biotinylated Dimethyl Histone H3K27 Peptide	200 ul	16803
R-1034-100	Trimethyl Histone H3K27 Peptide	100 ul	9518
R-1034-200	Trimethyl Histone H3K27 Peptide	200 ul	15831
R-1035-100	Biotinylated Trimethyl Histone H3K27 Peptide	100 ul	10490
R-1035-200	Biotinylated Trimethyl Histone H3K27 Peptide	200 ul	16803
R-1036-100	Monomethyl Histone H3K36 Peptide	100 ul	9518
R-1036-200	Monomethyl Histone H3K36 Peptide	200 ul	15831
R-1037-100	Biotinylated Monomethyl Histone H3K36 Peptide	100 ul	10490
R-1037-200	Biotinylated Monomethyl Histone H3K36 Peptide	200 ul	16803
R-1038-100	Dimethyl Histone H3K36 Peptide	100 ul	9518
R-1038-200	Dimethyl Histone H3K36 Peptide	200 ul	15831
R-1039-100	Trimethyl Histone H3K36 Peptide	100 ul	9518
R-1039-200	Trimethyl Histone H3K36 Peptide	200 ul	15831
R-1040-100	Monomethyl Histone H3K79 Peptide	100 ul	14375
R-1040-200	Monomethyl Histone H3K79 Peptide	200 ul	25155
R-1041-100	Dimethyl Histone H3K79 Peptide	100 ul	14375
R-1041-200	Dimethyl Histone H3K79 Peptide	200 ul	25155

<b>Catalog #</b>	<b>Description</b>	<b>Packsize</b>	<b>Formula</b>
R-1042-100	Trimethyl Histone H3K79 Peptide	100 ul	<a href="#">14375</a>
R-1042-200	Trimethyl Histone H3K79 Peptide	200 ul	<a href="#">25155</a>
R-1043-100	Monomethyl Histone H4K20 Peptide	100 ul	<a href="#">9518</a>
R-1043-200	Monomethyl Histone H4K20 Peptide	200 ul	<a href="#">15831</a>
R-1044-100	Dimethyl Histone H4K20 Peptide	100 ul	<a href="#">9518</a>
R-1044-200	Dimethyl Histone H4K20 Peptide	200 ul	<a href="#">15831</a>
R-1045-100	Trimethyl Histone H4K20 Peptide	100 ul	<a href="#">9518</a>
R-1045-200	Trimethyl Histone H4K20 Peptide	200 ul	<a href="#">15831</a>
R-1046-100	Phospho Histone Ser10 Peptide	100 ul	<a href="#">9518</a>
R-1046-200	Phospho Histone Ser10 Peptide	200 ul	<a href="#">15831</a>
R-1047-100	Biotinylated Phospho Histone Ser 10 Peptide	100 ul	<a href="#">10490</a>
R-1047-200	Biotinylated Phospho Histone Ser 10 Peptide	200 ul	<a href="#">16803</a>
R-1048-100	Phospho Histone Ser28 Peptide	100 ul	<a href="#">9518</a>
R-1048-200	Phospho Histone Ser28 Peptide	200 ul	<a href="#">15831</a>
R-1049-100	Biotinylated Dimethyl Histone H3K36 Peptide	100 ul	<a href="#">10490</a>
R-1049-200	Biotinylated Dimethyl Histone H3K36 Peptide	200 ul	<a href="#">16803</a>
R-1050-100	Biotinylated Trimethyl Histone H3K36 Peptide	100 ul	<a href="#">10490</a>
R-1050-200	Biotinylated Trimethyl Histone H3K36 Peptide	200 ul	<a href="#">16803</a>
R-1051-100	Biotinylated Monomethyl Histone H3K79 Peptide	100 ul	<a href="#">10490</a>
R-1051-200	Biotinylated Monomethyl Histone H3K79 Peptide	200 ul	<a href="#">16803</a>
R-1052-100	Biotinylated Dimethyl Histone H3K79 Peptide	100 ul	<a href="#">10490</a>
R-1052-200	Biotinylated Dimethyl Histone H3K79 Peptide	200 ul	<a href="#">16803</a>
R-1054-100	Biotinylated Monomethyl Histone H4K20 Peptide	100 ul	<a href="#">10490</a>
R-1054-200	Biotinylated Monomethyl Histone H4K20 Peptide	200 ul	<a href="#">16803</a>
R-1056-100	Biotinylated Trimethyl Histone H4K20 Peptide	100 ul	<a href="#">10490</a>
R-1056-200	Biotinylated Trimethyl Histone H4K20 Peptide	200 ul	<a href="#">16803</a>
R-1100-1	Streptavidin	1 mg	<a href="#">11461</a>
R-1101-1	Protease Inhibitor Cocktail	1 ml	<a href="#">7673</a>
R-1102-1	Streptavidin Coated Strip Microwell Plate Flat)	5/pk	<a href="#">16511</a>
R-1103-1	DNA High Binding Solution	30 ml	<a href="#">11461</a>
R-1104-1	DTT Solution	1 ml, 500 mM	<a href="#">5342</a>
X10000-1	Fully CpG Methylated Human Genomic DNA	10 ug/100 ul	<a href="#">29040</a>
X11000-1	Human Genomic DNA	0.2 ml	<a href="#">20299</a>
X12000-1	DU-145 Nuclear Extract	1000 ug	<a href="#">23796</a>
X12001-1	Hela Nuclear Extract	1000 ug	<a href="#">23796</a>
X12002-1	MCF-7 Nuclear Extract	1000 ug	<a href="#">23796</a>
X12003-1	NIH/3T3 Nuclear Extract	1000 ug	<a href="#">23796</a>
X12004-1	Jurkat Nuclear Extract	1000 ug	<a href="#">23796</a>
X12005-1	K562 Nuclear Extract	1000 ug	<a href="#">23796</a>
X12006-1	HL60 Nuclear Extract	1000 ug	<a href="#">23796</a>
X12007-1	Mouse Brain	500 ug	<a href="#">23796</a>
X12008-1	Mouse Cerebellum	500 ug	<a href="#">23796</a>
X12009-1	Mouse Testis	500 ug	<a href="#">23796</a>
X12010-1	Mouse Lung	500 ug	<a href="#">23796</a>
X12011-1	Mouse Kidney	500 ug	<a href="#">23796</a>
X12012-1	Mouse Ovary	500 ug	<a href="#">23796</a>
X12013-1	Mouse Heart	500 ug	<a href="#">23796</a>
X12014-1	Mouse Liver	500 ug	<a href="#">23796</a>