



ORF collection - Dharmacon part of horizon



Code	Description	Packaging
FE6OHS7547	Precision LentiORF Apoptosis	1 each
FE6OHS7568	hORFeome v8.1 Apoptosis	1 each
FE6OHS7554	Precision LentiORF Epigenetics	1 each
FE6OHS7575	hORFeome v8.1 Epigenetics	1 each
FE6TLP5918	Trans-Lentiviral ORF Packaging Kit con calcio fosfato e HEK293T	10 reaz.
FE6TLP5919	Trans-Lentiviral ORF Packaging Kit con calcio fosfato	50 reaz.
FE6OHS6090	hORFeome v8.1 OC Supplemental Library	1 each
FE6OHS7567	Precision LentiORF Expression - with and without stop codons	1 each
FE6OHS7588	hORFeome v8.1 Library	1 each
FE6OHS5835	Precision LentiORF Transduction Starter Kit	1 each (*)
FE6OHS5834	Precision LentiORF Transfection Starter Kit	1 each (*)
FE6OCE4518	C. elegans ORF Collection	glycerol stock
FE6ODR5433	Zebrafish ORFeome Collaboration Clone	1 each (*)
FE6OHS1770	CCSB Human ORFeome Clone	1 each (*)
FE6OHS4103	ORFeome Human Entry Collection Cell Cycle (in glicerolo)	1 each (*)
FE6OHS4108	ORFeome Human Entry Collection Transcription Factor (in glicerolo)	1 each (*)
FE6OHS4112	ORFeome Human Entry Collection Oxygen Binding (in glicerolo)	1 each (*)
FE6OHS4297	ORFeome Human Collection (Releases 1+2)	glycerol stock
FE6OHS4838	ORFeome Human Entry Collection GPCR (in glicerolo)	1 each (*)
FE6OHS4910	ORFeome Human Entry Collection Transporter (in glicerolo)	1 each (*)



Code	Description	Packaging
FE6OHS4913	ORFeome Human Entry Collection Nuclear Receptor (in glicerolo)	1 each (*)
FE6OHS4922	ORFeome Human Entry Collection Kinase (in glicerolo)	1 each (*)
FE6OHS4925	ORFeome Human Entry Collection Growth Factor (in glicerolo)	1 each (*)
FE6OHS4929	ORFeome Human Entry Collection Cytokine (in glicerolo)	1 each (*)
FE6OHS4939	ORFeome Human Entry Collection Ion Channel (in glicerolo)	1 each (*)
FE6OHS4941	ORFeome Human Entry Collection Phosphatase (in glicerolo)	1 each (*)
FE6OHS5016	ORFeome Human Entry Collection Plasma Membrane (in glicerolo)	1 each (*)
FE6OHS5029	ORFeome Human Entry Collection Peptidase (in glicerolo)	1 each (*)
FE6OHS5030	ORFeome Human Entry Collection protein chinasi (in glicerolo)	1 each (*)
FE6OHS5031	ORFeome Human Entry Collection Ubiquitin (in glicerolo)	1 each (*)
FE6OHS5177	ORFeome Human Collection (Releases 1+2+3)	glycerol stock
FE6OHS5221	ORFeome Collaboration Complete Human Collection	glycerol stock
FE6OHS5832	Precision LentiORF RFP Positive Control	1 each (*)
FE6OHS5833	Precision LentiORF RFP Positive Control	1 each (*)
FE6OHS5836	Precision LentiORF Viral Particle Starter Kit	1 each (*)
FE6OHS5893	ORFeome Collaboration Human Clone-con Native Stop Codon (in glicerolo)	1 each (*)
FE6OHS5894	ORFeome Collaboration Human Clone-senza Native Stop Codon (in glicerolo)	1 each (*)
FE6OHS5897	Precision LentiORF Individual cDNA-con Native Stop Codon	1 each (*)
FE6OHS5898	Precision LentiORF Individual cDNA-senza Native Stop Codon	1 each (*)
FE6OHS5899	Precision LentiORF Individual cDNA-con Native Stop Codon	1 each (*)



Code	Description	Packaging
FE6OHS5900	Precision LentiORF Individual cDNA-senza Native Stop Codon	1 each (*)
FE6OHS6068	Precision LentiORF Human Library - without native stop codons	1 each
FE6OHS6069	Precision LentiORF Human Library - with native stop codons	1 each
FE6OHS6084	hORFeome v8.1 Clone	1 pz.
FE6OHS6088	ORFeome Collaboration Human Library - with native stop codons	glycerol stock
FE6OHS6089	ORFeome Collaboration Human Library - without native stop codons	glycerol stock
FE6OHS7548	Precision LentiORF Cell Cycle Regulation	1 each
FE6OHS7549	Precision LentiORF Cytokine Receptors	1 each
FE6OHS7550	Precision LentiORF Deubiquitinating Enzymes	1 each
FE6OHS7551	Precision LentiORF DNA Damage Response	1 each
FE6OHS7553	Precision LentiORF Druggable Genome	1 each
FE6OHS7555	Precision LentiORF GPCRs	1 each
FE6OHS7556	Precision LentiORF Ion Channels	1 each
FE6OHS7557	Precision LentiORF Protein Kinases	1 each
FE6OHS7558	Precision LentiORF Membrane Trafficking	1 each
FE6OHS7560	Precision LentiORF Phosphatases	1 each
FE6OHS7561	Precision LentiORF Proteases	1 each
FE6OHS7562	Precision LentiORF Rest of Genome	1 each
FE6OHS7563	Precision LentiORF Serine Proteases	1 each
FE6OHS7564	Precision LentiORF Transcription Factors	1 each



Code	Description	Packaging
FE6OHS7566	Precision LentiORF Ubiquitin Conjugation	1 each
FE6OHS7569	hORFeome v8.1 Cell Cycle Regulation	1 each
FE6OHS7570	hORFeome v8.1 Cytokine Receptors	1 each
FE6OHS7572	hORFeome v8.1 DNA Damage Response	1 each
FE6OHS7574	hORFeome v8.1 Druggable Genome	1 each
FE6OHS7576	hORFeome v8.1 GPCR	1 each
FE6OHS7577	hORFeome v8.1 Ion Channels	1 each
FE6OHS7578	hORFeome v8.1 Protein Kinases	1 each
FE6OHS7579	hORFeome v8.1 Membrane Trafficking	1 each
FE6OHS7581	hORFeome v8.1 Phosphatases	1 each
FE6OHS7582	hORFeome v8.1 Proteases	1 each
FE6OHS7583	hORFeome v8.1 Rest of Genome	1 each
FE6OHS7584	hORFeome v8.1 Serine Proteases	1 each
FE6OHS7585	hORFeome v8.1 Transcription Factors	1 each
FE6OHS7586	hORFeome v8.1 Tyrosine Kinases	1 each
FE6OHS7587	hORFeome v8.1 Ubiquitin Conjugation	1 each
FE6OHS7665	Precision LentiORF Tyrosine Kinases	1 each
FE6OMM4760	Mouse ORFeome Collaboration Clones	1 each (*)
FE6OMM5222	ORFeome Collaboration Mouse Complete Collection	glycerol stock
FE6OMM5895	ORFeome Collaboration Mouse Clone-con Native Stop Codon (in glicerolo)	1 each (*)



Code	Description	Packaging
FE6OMM5896	ORFeome Collaboration Mouse Clone-senza Native Stop Codon (in glicerolo)	1 each (*)
FE6TLP5916	Trans-Lentiviral ORF Packaging Kit con calcio fosfato	10 reaz.
FE6TLP5920	Trans-Lentiviral ORF Packaging Kit con calcio fosfato	100 reaz.
FE6YSC3867	Yeast ORF Clone-E. coli (in glicerolo)	1 each (*)
FE6YSC3868	Yeast ORF Collection-E. coli (in glicerolo)	1 each (*)
FE6YSC3869	Yeast ORF Strain-Yeast (in glicerolo)	1 each (*)
FE6YSC3870	Yeast ORF Collection-Yeast (in glicerolo)	1 each (*)
FE6YSC5432	Molecular Barcoded Yeast (Moby) ORF Collecton	1 each (*)
FE6OHS7571	hORFeome v8.1 Deubiquitinating Enzymes	1 each
FE6OHS7552	Precision LentiORF Drug Targets	1 each
FE6OHS7573	hORFeome v8.1 Drug Targets	1 each
FE6OHS7559	Precision LentiORF Nuclear Receptors	1 each
FE6OHS7580	hORFeome v8.1 Nuclear Receptors	1 each



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