

Pathway 清單

Category	Target
Apoptosis	P53
CRTC/TORC	TORC1
	TORC2
DNA Damage	CDC25A
	CDC25A
	P53
NF- κ B	RANK-I κ B
	RELA-I κ B
	I κ B
	I κ B
	I κ B
	I κ B
NRF2	Keap1-NRF2
PI3	FOXO3
	ErbB2-ErbB3
	INSRb
	ErbB4
SREBP	SREBP2
TGFBR	TGFBR1/TGFBR2
Wnt-Frizzled	Catenin (cadherin-associated protein), beta 1

Description
PathHunter® U2OS P53 Nuclear Translocation Cell Line
PathHunter® U2OS TORC1 Nuclear Translocation Cell Line
PathHunter® U2OS TORC2 Nuclear Translocation Cell Line
PathHunter® NCI-H460 CDC25A Degradation Cell Line
PathHunter® U2OS CDC25A Degradation Cell Line
PathHunter® U2OS P53 Nuclear Translocation Cell Line
PathHunter® U2OS RANK-IκB Functional Assay
PathHunter® HEK 293 RELA-IκB Nuclear Translocation Cell Line
PathHunter® U2OS IκB Degradation Cell Line
PathHunter® A549 IκB Degradation Cell Line
PathHunter® THP-1 IκB Degradation Cell Line
PathHunter® HEK 293 IκB Degradation Cell Line
PathHunter® U2OS Keap1-NRF2 Nuclear Translocation Cell Line
PathHunter® U2OS FOXO3 Nuclear Translocation Cell Line
PathHunter® U2OS ErbB2-ErbB3 Functional Assay
PathHunter® U2OS INSRb Functional Assay
PathHunter® U2OS ErbB4 Functional Assay
PathHunter® U2OS SREBP2 Nuclear Translocation Cell Line
PathHunter® U2OS TGFBR1/TGFBR2 Dimerization Cell Line
PathHunter® eXpress β-Catenin Nuclear Translocation Assay