

Références Kits Kinases Assay - Advion Interchim Scientific

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Référence	Description	Cond.	Descriptif
500240	BTK (Phospho-Tyr223) TR-FRET Assay Kit	480 Well	This BTK (Phospho-Tyr223) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This BTK (Phospho-Tyr223) TR-FRET Assay Kit is robust, with a Z' value of 0.74, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
			This BTK (Phospho-Tyr223) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This BTK (Phospho-Tyr223) TR-FRET Assay Kit is robust, with a Z' value of 0.74, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on
500240	BTK (Phospho-Tyr223) TR-FRET Assay Kit	96 Well	Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology. This BTK (Total) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of total
			protein levels in cells. This BTK (Total) TR-FRET Assay Kit is suitable for screening a large number of samples. The signal is
			stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is
			sufficient for testing either 96 or 480 total protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell
500241	BTK (Total) TR-FRET Assay Kit	480 Well	Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
300241	DIK (Total) TR-TRET Assay Kit	400 Well	This BTK (Total) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of total
			protein levels in cells. This BTK (Total) TR-FRET Assay Kit is suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 total protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell
500241	BTK (Total) TR-FRET Assay Kit	96 Well	Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
JU0271	DINCTOLLY IN THE LASSEY NIC	JO WEII	This BTK (Total) and BTK (Phospho-Tyr223) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of total and phosphorylated protein levels in cells. This BTK (Total) and BTK (Phospho-Tyr223) TR-FRET Assay Kit is suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing 96 total and 384 phosphorylated protein wells. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced
500242	BTK (Total) and BTK (Phospho-Tyr223) TR-FRET As	480 Well	proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.

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500251	GSK3β (Phospho-Ser9) TR-FRET Assay Kit	480 Well	This GSK3β (Phospho-Ser9) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This GSK3β (Phospho-Ser9) TR-FRET Assay Kit is robust, with a Z' value of 0.74, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
			This GSK3β (Phospho-Ser9) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This GSK3β (Phospho-Ser9) TR-FRET Assay Kit is robust, with a Z′ value of 0.74, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on
500251	GSK3β (Phospho-Ser9) TR-FRET Assay Kit	96 Well	Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
			This GSK3β (Total) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of total protein levels in cells. This GSK3β (Total) TR-FRET Assay Kit is suitable for screening a large number of samples. The
			signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents
			provided is sufficient for testing either 96 or 480 total protein wells, depending on the size of the kit. THUNDER™ TR-FRET
			Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy
500252	GSK3β (Total) TR-FRET Assay Kit	480 Well	transfer (TR-FRET) technology.
300232	Consp (Total) THET 7.55 ay INC	100 1101	This GSK3β (Total) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of
			total protein levels in cells. This GSK3β (Total) TR-FRET Assay Kit is suitable for screening a large number of samples. The
			signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents
			provided is sufficient for testing either 96 or 480 total protein wells, depending on the size of the kit. THUNDER™ TR-FRET
			Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy
500252	GSK3β (Total) TR-FRET Assay Kit	96 Well	transfer (TR-FRET) technology.
			This GSK3β (Total) and GSK3β (Phospho-Ser9) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of total and phosphorylated protein levels in cells. This GSK3β (Total) and GSK3β (Phospho-Ser9) TR-FRET Assay Kit is suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing 96 total and 384 phosphorylated protein wells. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced
500253	GSK3β (Total) and (Phospho-Ser9) TR-FRET Assay	480 Well	proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.

			This JNK1/2/3 (Phospho-Thr183/Tyr185) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to
			rapid measurement of phosphorylated protein levels in cells. This JNK1/2/3 (Phospho-Thr183/Tyr185) TR-FRET Assay Kit
			is robust, with a Z' value of 0.82, and suitable for screening a large number of samples. The signal is stable at room
			temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for
			testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling
			Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET)
500254	INIVA /2 /2 /Db comb o Th #102 /T. #105 \ TD FDFT Accord	400 \4.41	· · · · · · · · · · · · · · · · · · ·
500254	JNK1/2/3 (Phospho-Thr183/Tyr185) TR-FRET Assa	480 Well	technology. This JNK1/2/3 (Phospho-Thr183/Tyr185) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to
			rapid measurement of phosphorylated protein levels in cells. This JNK1/2/3 (Phospho-Thr183/Tyr185) TR-FRET Assay Kit
			is robust, with a Z' value of 0.82, and suitable for screening a large number of samples. The signal is stable at room
			temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for
			testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling
500054	101/4 /2 /2 /DI	06.147.11	Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET)
500254	JNK1/2/3 (Phospho-Thr183/Tyr185) TR-FRET Assa	196 Well	technology.
			This JNK1/2/3 (Total) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of
			total protein levels in cells. This JNK1/2/3 (Total) TR-FRET Assay Kit is suitable for screening a large number of samples.
			The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents
			provided is sufficient for testing either 96 or 480 total protein wells, depending on the size of the kit. THUNDER™ TR-FRET
	101/4 /0 /0 /T + 1) TD TD TD T	400 144 11	Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy
500255	JNK1/2/3 (Total) TR-FRET Assay Kit	480 Well	transfer (TR-FRET) technology.
			This JNK1/2/3 (Total) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of
			total protein levels in cells. This JNK1/2/3 (Total) TR-FRET Assay Kit is suitable for screening a large number of samples.
			The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents
			provided is sufficient for testing either 96 or 480 total protein wells, depending on the size of the kit. THUNDER™ TR-FRET
			Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy
500255	JNK1/2/3 (Total) TR-FRET Assay Kit	96 Well	transfer (TR-FRET) technology.
			This JNK1/2/3 (Total) and JNK1/2/3 (Phospho-Thr183/Tyr185) TR-FRET Assay Kit uses a homogeneous TR-FRET assay
			method amenable to rapid measurement of total and phosphorylated protein levels in cells. This JNK1/2/3 (Total) and
			JNK1/2/3 (Phospho-Thr183/Tyr185) TR-FRET Assay Kit is suitable for screening a large number of samples. The signal is
			stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is
			sufficient for testing 96 total and 384 phosphorylated protein wells. THUNDER™ TR-FRET Cell Signaling Assay Kits are
500256	JNK1/2/3 (Total) and JNK1/2/3 (Phospho-Thr183/	1480 Well	based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.

500257	LCK (Phospho-Tyr394) TR-FRET Assay Kit	480 Well	This LCK (Phospho-Tyr394) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This LCK (Phospho-Tyr394) TR-FRET Assay Kit is robust, with a Z′ value of 0.72, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
500257	LCK (Phospho-Tyr394) TR-FRET Assay Kit	96 Well	This LCK (Phospho-Tyr394) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This LCK (Phospho-Tyr394) TR-FRET Assay Kit is robust, with a Z' value of 0.72, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
500258	MEK1 (Phospho-Ser218/222) TR-FRET Assay Kit	480 Well	This MEK1 (Phospho-Ser218/222) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This MEK1 (Phospho-Ser218/222) TR-FRET Assay Kit is robust, with a Z' value of 0.76, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
500258	MEK1 (Phospho-Ser218/222) TR-FRET Assay Kit	96 Well	This MEK1 (Phospho-Ser218/222) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This MEK1 (Phospho-Ser218/222) TR-FRET Assay Kit is robust, with a Z' value of 0.76, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
500259	MEK1 (Total) TR-FRET Assay Kit	480 Well	This MEK1 (Total) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of total protein levels in cells. This MEK1 (Total) TR-FRET Assay Kit is suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 total protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.

			This MEK1 (Total) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of
			total protein levels in cells. This MEK1 (Total) TR-FRET Assay Kit is suitable for screening a large number of samples. The
			signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents
			provided is sufficient for testing either 96 or 480 total protein wells, depending on the size of the kit. THUNDER™ TR-FRET
			Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy
500259	MEK1 (Total) TR-FRET Assay Kit	96 Well	transfer (TR-FRET) technology.
			This MEK1 (Total) and MEK1 (Phospho-Ser218/222) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method
			amenable to rapid measurement of total and phosphorylated protein levels in cells. This MEK1 (Total) and MEK1
			(Phospho-Ser218/222) TR-FRET Assay Kit is suitable for screening a large number of samples. The signal is stable at room
			temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for
			testing 96 total and 384 phosphorylated protein wells. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on
500261	MEK1 (Total) and MEK1 (Phospho-Ser218/222) TR4	480 Well	Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
			This p38α MAPK (Phospho-Thr180/Tyr182) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to
			rapid measurement of phosphorylated protein levels in cells. This p38α MAPK (Phospho-Thr180/Tyr182) TR-FRET Assay
			Kit is robust, with a Z' value of 0.71, and suitable for screening a large number of samples. The signal is stable at room
			temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for
			testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling
			Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET)
500268	p38α MAPK (Phospho-Thr180/Tyr182) TR-FRET As4	480 Well	technology.
			This p38α MAPK (Phospho-Thr180/Tyr182) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to
			rapid measurement of phosphorylated protein levels in cells. This p38α MAPK (Phospho-Thr180/Tyr182) TR-FRET Assay
			Kit is robust, with a Z' value of 0.71, and suitable for screening a large number of samples. The signal is stable at room
			temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for
			testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling
			Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET)
500268	p38α MAPK (Phospho-Thr180/Tyr182) TR-FRET As	96 Well	technology.
			This p38αβγ MAPK (Phospho-Thr180/Tyr182) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to
			rapid measurement of phosphorylated protein levels in cells. This p38αβγ MAPK (Phospho-Thr180/Tyr182 TR-FRET Assay
			Kit is robust, with a Z' value of 0.73, and suitable for screening a large number of samples. The signal is stable at room
			temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for
			testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling
			Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET)
500269	p38αβγ MAPK (Phospho-Thr180/Tyr182) TR-FRET	480 Well	technology.
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500269	p38αβγ MAPK (Phospho-Thr180/Tyr182) TR-FRET	96 Well	This p38αβγ MAPK (Phospho-Thr180/Tyr182) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This p38αβγ MAPK (Phospho-Thr180/Tyr182 TR-FRET Assay Kit is robust, with a Z' value of 0.73, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
500284	Src (Phospho-Tyr419) TR-FRET Assay Kit	480 Well	This Src (Phospho-Tyr419) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This Src (Phospho-Tyr419) TR-FRET Assay Kit is robust, with a Z′ value of 0.74, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
500284	Src (Phospho-Tyr419) TR-FRET Assay Kit	96 Well	This Src (Phospho-Tyr419) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This Src (Phospho-Tyr419) TR-FRET Assay Kit is robust, with a Z′ value of 0.74, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
500289	TBK1/NAK (Phospho-Ser172) TR-FRET Assay Kit	480 Well	This TBK1/NAK (Phospho-Ser172) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This TBK1/NAK (Phospho-Ser172) TR-FRET Assay Kit is robust, with a Z' value of 0.70, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
500289	TBK1/NAK (Phospho-Ser172) TR-FRET Assay Kit	96 Well	This TBK1/NAK (Phospho-Ser172) TR-FRET Assay Kit uses a homogeneous TR-FRET assay method amenable to rapid measurement of phosphorylated protein levels in cells. This TBK1/NAK (Phospho-Ser172) TR-FRET Assay Kit is robust, with a Z' value of 0.70, and suitable for screening a large number of samples. The signal is stable at room temperature for at least 24 hours, affording flexibility in read times. The amount of reagents provided is sufficient for testing either 96 or 480 phosphorylated protein wells, depending on the size of the kit. THUNDER™ TR-FRET Cell Signaling Assay Kits are based on Bioauxilium's enhanced proprietary time-resolved Förster resonance energy transfer (TR-FRET) technology.
701741	SPHK1 Assay Buffer (1X)	14 mL	SPHK1 Assay Buffer (1X) has been tested and formulated to work exclusively with Cayman's Sphingosine Kinase 1 Inhibitor Screening Assay Kit (Item No. 701740).

			SPHK1 Enzyme (human, recombinant) has been tested and formulated to work exclusively with Cayman's Sphingosine
701742	SPHK1 Enzyme (human, recombinant)	50 μL	Kinase 1 Inhibitor Screening Assay Kit (Item No. 701740).
			SPHK Substrate has been formulated and tested to work with Cayman's Assay Kits. Detailed instructions for its use are
701743	SPHK Substrate	1 ea	contained in the respective Cayman Assay Kit booklet.
			SPHK1 ATP has been tested and formulated to work exclusively with Cayman's Sphingosine Kinase 1 Inhibitor Screening
701744	SPHK1 ATP	5 mL	Assay Kit (Item No. 701740).
			SPHK1 Inhibitor (PF-543) has been tested and formulated to work exclusively with Cayman's Sphingosine Kinase 1
701745	SPHK1 Inhibitor (PF-543)	100 μL	Inhibitor Screening Assay Kit (Item No. 701740).
			SPHK2 Enzyme (human, recombinant) has been tested and formulated to work exclusively with Cayman's Sphingosine
701871	SPHK2 Enzyme (human, recombinant)	50 μL	Kinase 2 Inhibitor Screening Assay Kit (Item No. 701870).
			SPHK1/2 Inhibitor (SLC5111312) has been tested and formulated to work exclusively with Cayman's Sphingosine Kinase 2
701872	SPHK1/2 Inhibitor (SLC5111312)	1 ea	Inhibitor Screening Assay Kit (Item No. 701870).
			SPHK2 Assay Buffer (1X) has been tested and formulated to work exclusively with Cayman's Sphingosine Kinase 2
701873	SPHK2 Assay Buffer (1X)	14 mL	Inhibitor Screening Assay Kit (Item No. 701870).
			SPHK2 ATP has been tested and formulated to work exclusively with Cayman's Sphingosine Kinase 2 Inhibitor Screening
701874	SPHK2 ATP	5 mL	Assay Kit (Item No. 701870).