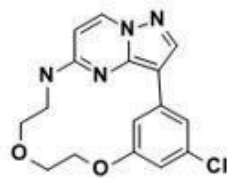
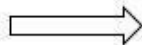


ODS2005387-1



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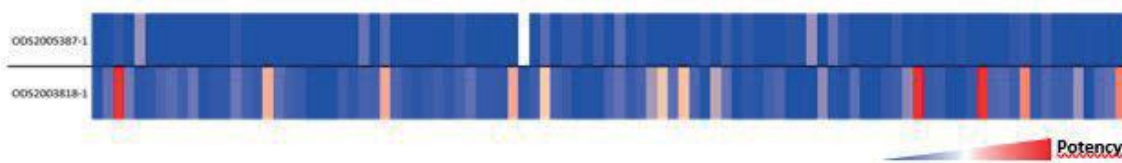
MW 330
LE 0.47
LipE 5.2

ALK2	LRRK2	RIP2	SIK2	TGFBR2
2462	3001	710	1846	2817

IC₅₀ (nM)

ALK2	LRRK2	RIP2	SIK2	TGFBR2
3	152	5	6	87

96 k panel @ 100nM:



"Signature" of first generation compound ODS2003818 (386 kinases panel) shows high potency with selectivity for small subset of kinases