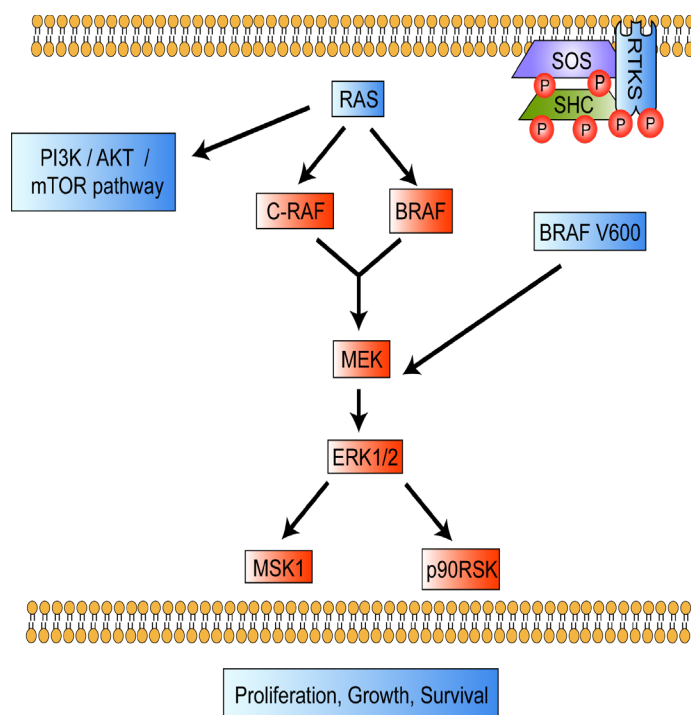


Raf Kinase Inhibitors



MAP kinase pathway consists of kinases such as Raf, MEK1/2, and ERK1/2, etc., that are critical for the proliferation and survival of tumor cells. Aberrant activation of RAF signaling is a frequent finding in human cancers. In addition to a role in controlling tumors with Ras mutations and activated growth factor receptors, Raf kinase inhibitors may harbor therapeutic potential in tumors carrying a BRAF oncogene. Numerous agents have been discovered to block Raf kinase, including many small molecules. These inhibitors prevent the expression of Raf protein, block Ras/Raf interaction, or obstruct its kinase activity. Several Raf kinase inhibitors are currently undergoing clinical evaluation. In 2013, the Raf family kinase inhibitor Sorafenib (BAY 43-9006) was approved by the FDA for the treatment of advanced renal carcinoma. BioVision is proud to offer Sorafenib as well as several other Raf kinase inhibitors for research.

Product Name	Cat. No.	Size	CAS No.
AZ 628	B1713	5 mg, 25 mg	878739-06-1
BAY 43-9006	1594	25 mg, 100 mg	475207-59-1
EZSolution™ BAY 43-9006	2031	25 mg	475207-59-1
BAY 43-9006, Free base	2142	25 mg, 100 mg	284461-73-0
B-Raf Inhibitor 1	2599	5 mg, 25 mg	1093100-40-3
CEP-32496	9615	5 mg, 25 mg	1188910-76-0
DP-4978	B1288	5 mg, 25 mg	1454682-72-4
Encorafenib	B2103	5 mg, 25 mg	1269440-17-6
GDC0879	B1340	5 mg, 25 mg	905281-76-7
GDC0994	B1629	5 mg, 25 mg	1453848-26-4
Gossypin	2374	50 mg, 250 mg	652-78-8
GSK-2118436 mesylate	2800	5 mg, 25 mg	1195768-06-9
GW-5074	2412	5 mg, 25 mg	220904-83-6
L-779450	B1709	5 mg, 25 mg	303727-31-3
MLN2480	B1706	5 mg, 25 mg	1096708-71-2
PLX-4032	2235	5 mg, 25 mg	1029872-54-5 918504-65-1
PLX-4720	2813	5 mg, 25 mg	918505-84-7
PLX-7904	B1249	5 mg, 25 mg	1393465-84-3
PLX-8394	B2428	5 mg, 25 mg	1393466-87-9
DiscoveryPak™ RAF Kinase Inhibitor Set	S240	9 inhibitors	Multiple

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Product Name	Cat. No.	Size	CAS No.
RAF265	2856	5 mg, 25 mg	927880-90-8
RO5126766	B1705	5 mg, 25 mg	946128-88-7
SB-590885	B1708	5 mg, 25 mg	405554-55-4
TAK-632	2473	5 mg, 25 mg	1228591-30-7
ZM 336372	1789	1 mg, 5 mg	208260-29-1

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