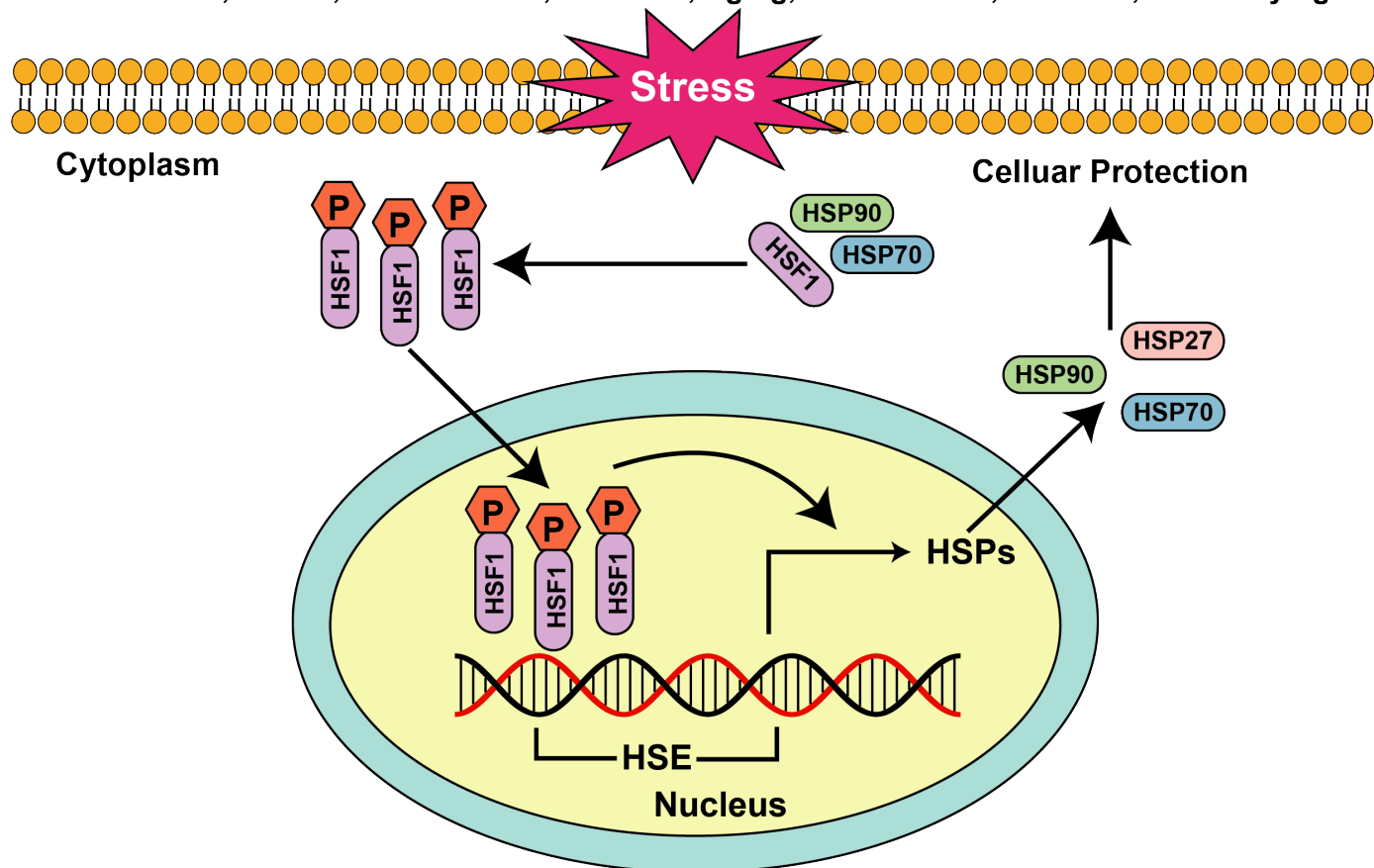


# Heat Shock Protein (Hsp) Inhibitors

Heat Stroke, Toxins, Free Radicals, Ischemia, Aging, Inflammation, Infection, Tissue dying



Heat Shock Proteins (HSPs) are a family of proteins that are transcriptionally upregulated under cellular stress including exposure to heat/ UV/ cold/pH changes, tissue remodeling etc. The HSPs are also called as “chaperone” proteins as they bind and assist in correct protein folding and also help in refolding improperly folded proteins. Heat shock protein 90 (HSP90) is an important member of the chaperone protein family and it is involved in stabilization, regulation, and maintenance of oncogenic client proteins with co-chaperones. Cochaperones regulate the ATPase activity of HSP90 and its interactions with oncogenic client proteins. Therefore, HSP90 and its co-chaperones have become important therapeutic targets for cancer treatment. This has led to the development of several inhibitors of HSP90 and other HSPs that have shown promise both preclinically and clinically in the treatment of cancer. BioVision is proud to offer a variety of small molecule HSP inhibitors for research.

Product Name	Cat. No.	Size	CAS No.
17-AAG	1774	1 mg, 5 mg	75747-14-7
EZSolution™ 17-AAG	9495	1 mg	75747-14-7
Apoptozole	B2412	5 mg, 25 mg	1054543-47-3
AT-13387	B1961	5 mg, 25 mg	912999-49-6
BIIB 021	2291	5 mg, 25 mg	848695-25-0
CUDC-305	9653	1 mg, 5 mg	1061318-81-7
17-DMAG hydrochloride	1776	1 mg, 5 mg	467214-21-7

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Product Name	Cat. No.	Size	CAS No.
Ganetespi (STA-9090)	9459	5 mg, 25 mg	888216-25-9
Geldanamycin	1564	1 mg, 5 mg	30562-34-6
KRIBB11	B1567	5 mg, 25 mg	342639-96-7
KW-2478	B2188	5 mg, 25 mg	819812-04-9
Novobiocin Sodium Salt	B1526	1 g, 5 g	1476-53-5
NVP-AUY922	1591	1 mg, 5 mg	747412-49-3
NVP-BEP800	B2198	1 mg, 5 mg	847559-80-2
PU-H71 (Not Available for Sale in the U.S.)	9649	10 mg, 50 mg	873436-91-0
PU-WS13	9442	5 mg, 25 mg	1454619-14-7
Radicicol	B1533	1 mg, 5 mg	12772-57-5
SNX-2112	B2211	5 mg, 25 mg	908112-43-6
Sulfamethoxazole	B1534	5 g, 25 g	723-46-6
VER-155008	B2413	5 mg, 25 mg	1134156-31-2
XL888	2654	1 mg, 5 mg	1149705-71-4

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