

For Research Use Only

Hsp70-derived octapeptide acetate



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Catalog Number: CM09022

产品信息

Catalog Number:
CM09022

CAS号:
TP1616L

分子式:
 $C_{38}H_{62}N_8O_{18}$

主要靶点:
Others

主要通路:
其他

分子量:
918.94

溶解度:

DMSO:Insoluble,H2O:Insoluble

Gly-Pro-Thr-Ile-Glu-Glu-Val-Asp(acetate salt)

描述

Hsp70-derived octapeptide acetate is a group of tetratricopeptide repeat (TPR)-containing proteins has been shown to interact with the C-terminal domain of the 70 kDa heat-shock cognate protein (hsc70). In the present study, the effect of the TPR-containing proteins, including the C-terminus of hsc70-interacting protein (CHIP), TPR1 and human glutamine-rich TPR-containing protein (hSGT), on refolding of luciferase by DnaJ and hsc70 was investigated.

储存

Powder: -20°C for 3 years | In solvent: -80°C for 2 years

For technical support and original validation data for this product please contact

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