AG-CP3-0008

Z-VRPR-FMK
[Z-Val-Arg-Pro-DL-Arg-FMK . TFA]

AG-CP3-0008-C500 500 µg
AG-CP3-0008-M001 1 mg

Formula \( \text{C}_{31}\text{H}_{49}\text{FN}_{10}\text{O}_{6} \cdot \text{C}_{2}\text{HF}_{3}\text{O}_{2} \)
MW 676.8 . 114.0

Handling / Storage
Shipping AMBIENT
Short Term Storage +4°C
Long Term Storage -20°C

Avoid freeze/thaw cycles. Hygroscopic. Protect from moisture.

Use / Stability
Stable for at least 3 years after receipt when stored at -20°C.

MSDS available at www.adipogen.com or upon request.

Product Specifications
Source/Host Synthetic.
Purity ≥90% (HPLC)
Identity Determined by MS.
Appearance White to slightly yellow solid.
Solubility Soluble in water.

Product Description
• Selective cell permeable and irreversible MALT1 inhibitor.
• Inhibits NF-κB-dependent gene expression and affects the growth, proliferation and survival of activated B cell-like diffuse large B cell lymphomas (ABC-DLBCL) and germinal center B cell like diffuse large B cell lymphoma (GCB-DLBCL) cell lines.
• Shown to inhibit the autoprocessing activity of MCA2^{ac} (calcium dependent) in *Trypanosoma brucei*.

WARNING: Intended for research use only. This product is not intended or approved for human, diagnostics, therapeutic or veterinary use. Use of this product for human or animal testing is extremely hazardous and may result in disease, severe injury, or death. MATERIAL SAFETY DATA: Review the complete Material Safety Data Sheet before use.

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For Local Distributors please visit
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Product Specific References


5. MALT1 Small Molecule Inhibitors Specifically Suppress ABC-DLBCL In Vitro and In Vivo: L. Fontan, et al.; Cancer Cell 22, 812 (2012)