



LKT Laboratories, Inc.

FAM-Leu-CMK Green FLISP™ Assay Kit

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Product Information

Product ID F0021

CAS No.

Chemical Name

Synonym

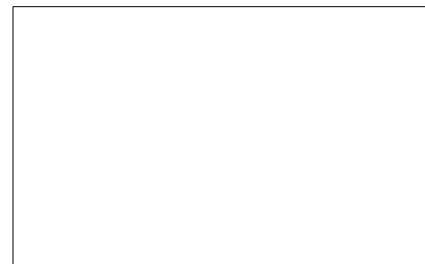
Formula

Formula Wt.

Melting Point

Purity

Solubility



Pricing and Availability

Bulk quantities available upon request

Product ID	Size	List Price
F0021	100 Tests	\$787.20
F0021	25 Tests	\$285.60

Store Temp 4°C

Ship Temp Blue Ice

Description Detect active serine protease enzymes with the FAM-Leu-CMK Green FLISP Assay. This in vitro assay employs the green fluorescent label carboxyfluorescein (FAM), which is linked to the target amino acid leucine, and a chloromethyl ketone (CMK) reactive group, forming the fluorescent inhibitor probe, FAM-Leu-CMK. FAM-FLISP labels active chymotrypsin-like serine proteases in living cells. Analyze samples using fluorescence microscopy, fluorescence plate reader, or flow cytometry.

References

Caution: This product is intended for laboratory and research use only. It is not for human or drug use.