

Product Data Sheet

iso-VQA-ACC

Cat. No.: HY-P10003 Molecular Formula: $C_{29}H_{35}N_7O_9$ Molecular Weight: 625.63

Sequence: iso-Val-Gln-Ala-{ACC}

Sequence Shortening: iso-VQA-{ACC}

Target: Proteasome

Pathway: Metabolic Enzyme/Protease

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.

BIOLOGICAL ACTIVITY

Description iso-VQA-ACC is a substrate for constitutive proteasome^[1].

REFERENCES

[1]. Michael B Winter, et al. Immunoproteasome functions explained by divergence in cleavage specificity and regulation. Elife. 2017 Nov 28:6:e27364.

Caution: Product has not been fully validated for medical applications. For research use only.

Inhibitors