

Screening Libraries

Proteins

PNT6555

Cat. No.: HY-161074

Molecular Formula: $C_{32}H_{49}BN_6O_{11}$

Molecular Weight: 704.58 Target: FAP

Pathway: Immunology/Inflammation

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

Analysis.

Product Data Sheet

BIOLOGICAL ACTIVITY

Description

PNT6555 is a fibroblast activation protein- α (FAP) inhibitor. PNT6555 has antitumor activity. PNT6555 can be used for imaging of FAP-positive tumors^[1].

REFERENCES

[1]. Poplawski S E, et al. Preclinical Development of PNT6555, a Boronic Acid–Based, Fibroblast Activation Protein- α (FAP)–Targeted Radiotheranostic for Imaging and Treatment of FAP-Positive Tumors [J]. Journal of Nuclear Medicine, 2023.

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

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