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Biotin-X cadaverine, trifluoroacetate salt



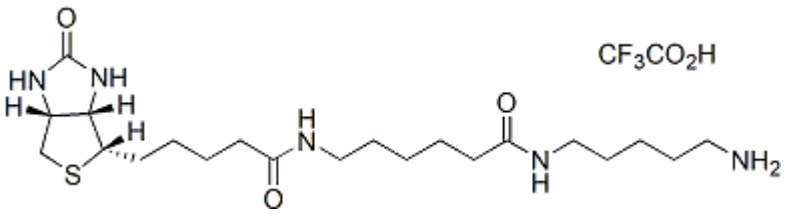
Biotin-X cadaverine trifluoroacetic acid salt (5-(((N-(biotinoyl)amino)hexanoyl)amino) pentylamine, trifluoroacetic acid salt) can be coupled to activated carboxylic acid esters or sulfonyl chlorides in the presence of a base or in a basic buffer. Also see biotin-X cadaverine free base (90080).

Product attributes

Product Description

Biotin-X cadaverine trifluoroacetic acid salt (5-(((N-(biotinoyl)amino)hexanoyl)amino) pentylamine, trifluoroacetic acid salt) can be coupled to activated carboxylic acid esters or sulfonyl chlorides in the presence of a base or in a basic buffer. Also see biotin-X cadaverine free base (90080).

- Tan solid soluble in DMSO
- Store at -20°C or 4°C
- $C_{23}H_{40}F_3N_5O_5S$
- MW: 555.65



References

1. J Histochem Cytochem 38, 377 (1990).

2. Ann NY Acad Sci 463, 214 (1984).

3. Biochem J 251, 935 (1988).

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