

## MTS-ATFB

2-((4-Azido-2,3,5,6-tetrafluorobenzoyl)amino)ethyl methanethiosulfonate is a cross-linker containing a thiol-reactive MTS group and a photoaffinity label 4-azido-2,3,5,6-tetrafluorobenzene (ATFB). ATFB is known to be a superior photoaffinity label that undergoes highly efficient C-H bond insertion on UV photolysis.

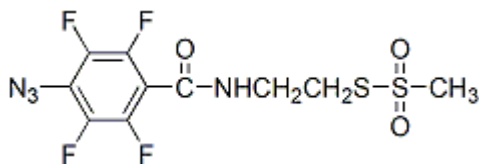


### Product attributes

## Product Description

2-((4-Azido-2,3,5,6-tetrafluorobenzoyl)amino)ethyl methanethiosulfonate is a cross-linker containing a thiol-reactive MTS group and a photoaffinity label 4-azido-2,3,5,6-tetrafluorobenzene (ATFB). ATFB is known to be a superior photoaffinity label that undergoes highly efficient C-H bond insertion on UV photolysis.

- White solid soluble in DMF or DMSO
- Store at -20°C and protect from light
- C<sub>10</sub>H<sub>8</sub>F<sub>4</sub>N<sub>4</sub>O<sub>3</sub>S<sub>2</sub>
- MW: 372.32



## References

1. J Org Chem 55, 3640 (1990).

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Product link: <https://biotium-woo.supremeclients.com/product/2-4-azido-2356-tetrafluorobenzoylaminoethyl-methanethiosulfonate/>