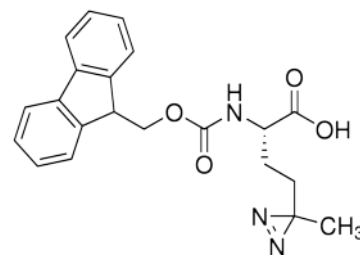


## Fmoc-L-photo-methionine

**Synonym:** (S)-2-(((9H-Fluoren-9-yl)methoxy)carbonylamino)-4-(3-methyl-3H-diazirin-3-yl)butanoic acid, (S)-2-(Fmoc-amino)-4-(3H-diazirin-3-yl)pentanoic acid, Diazirine amino acid, Photo-Met, Photo-crosslinking amino acid, Photoprobe building block



**Catalog Number:** UD-0495

**Product Size:** 100 mg

**Price:** [Online Inquiry](#)

| CAS Number  | MDL Number | Molecular Formula   | Molecular Weight |
|-------------|------------|---|------------------|
| 945859-89-2 |            | C <sub>21</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub> | 379.41           |

### Product Information

|                     |  |
|---------------------|--|
| Storage Temperature | -20°C  |
| Shipping Conditions | Wet ice  |
| Applications        | Fmoc-L-photo-methionine is a diazirine-containing, Fmoc-protected methionine amino acid and multifunctional photo-crosslinker. Suitable for drug discovery research. |

### Properties

|        |        |
|--------|--------|
| Form   | Powder |
| Purity | ≥95%   |