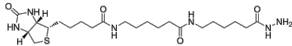


Biotin-XX hydrazide

货号: B26935



产品信息

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|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 生物活性 | Biotin-XX hydrazide (Biotin-(AC5)2-hydrazide) is a carbonyl-reactive biotinylation reagent which contains two aminohexanoic acid spacers. Biotin-XX hydrazide has higher efficiency of avidin-binding. |
| CAS | 211237-33-1 |
| 中文名称 | |
| 分子量 | 484.66 |
| 体外研究 | <p>Biotin-XX hydrazide contains two aminohexanoic acid spacers which greatly enhances the efficiency of formation of the complex between the biotinylated antibody (or other biotinylated protein) and the avidin-probe conjugate, where the probe can be a fluorochrome or an enzyme.</p> <p>The accuracy of these methods have not been independently confirmed. They are for reference only.</p> |
| 体内研究 | |
| 形式 | Solid |
| 运输条件 | Room temperature in continental US; may vary elsewhere. |
| 保存条件 | -20°C, stored under nitrogen |
| 溶解性 | |
| 纯度 | |