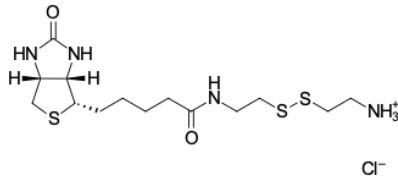


Biotin-cystamine hydrochloride

<http://hk.lumiprobe.com/p/biotin-cystamine-hydrochloride>

Biotin-cystamine is a biotinylation reagent, which can be cleaved using the disulfide bond reducing agents such as dithiothreitol (DTT), 2-mercaptoethanol (BME) and tris(2-carboxyethyl)phosphine (TCEP).

Biotin-cystamine hydrochloride is a stable reagent form, and it is used for the biomolecules biotinylation via amino group followed by linker cleavage.



外观:

分子量: 415.05

分子式: $\text{C}_{14}\text{H}_{27}\text{ClN}_4\text{O}_2\text{S}_3$

溶解度:

质量控制:

储存条件: