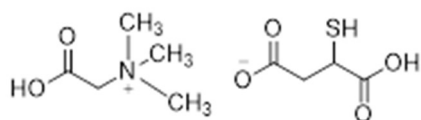


PREPARATION METHOD FOR BETAINE MERCAPTOSUCCINATE (1:1)

ABSTRACT

Provided is a preparation method for betaine mercaptosuccinate (1:1). In the preparation method, betaine and mercaptosuccinic acid are used as main raw materials, and water is used as a solvent, and the mercaptosuccinic acid and the betaine directly react with each other under a heating condition, thereby obtaining high-purity betaine mercaptosuccinate (1:1) represented by formula (I).



Formula (I)

[No available figure]