

Greenes Protective Groups In Organic Synthesis

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A protective group (also referred to as "protecting group") is a reversibly formed derivative of an existing functional group in a molecule. The protective group is temporarily attached to decrease reactivity so that the protected functional group does not react under synthetic conditions to which the molecule is subjected in one or more subsequent steps.

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Protective Groups - Organic Chemistry

Qualities of a Good Protecting Group in Organic Synthesis 5 A good protecting group should be such that: (a) It should be readily, but selectively introduced to the desired functional group in a poly-functional molecule. (b) It should be stable / resistant to the reagents employed in subsequent reaction steps in which the group being masked

PROTECTING GROUPS IN ORGANIC SYNTHESIS

Greene's Protective Groups is a useful guide to the organic chemist, and the content is organized on the basis of the functional group to be protected (i.e., ethers, amides, phenols, phosphates, etc). Within each section, the organization goes from the simple protective groups to the most complicated (in terms of structure).

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The methylbenzenesulphonyl (or toluenesulphonyl) and mesitylene-2-sulphonyl groups have both been used for the protection of arginine (Greene, 1981). The protection of the amidine group of RU5135...

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