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Correspondingly, more protective groups have been devised for the protection of amino and imino groups than for any other functional group. There are many reviews and books on the synthesis of peptides but there has been no general survey of protective groups since my own review in 1963. At that time the five main methods for the removal of protective groups involved acid or base hydrolysis, reduction, oxidation, or thermal elimination reactions. Recent advances include the use of

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During the past decade there has been a great increase in the use of protective groups, especially in the synthesis of large and complex organic molecules. Perhaps the greatest activity has been in the peptide field where such triumphs as the total synthesis of insulin and of bovine ribonuclease (molecular weight 13,700) have been achieved.

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[Reactions >> Protecting Groups >> Stability](#) [Protecting Groups Stability](#) data for the most frequently used protective groups, protection and deprotection methods