

## SOMATIC HYBRIDIZATION IN CROP IMPROVEMENT I%0A

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development of their product to a hybrid plant is known as somatic hybridization. The aim of somatic hybridization is to improve crop plants, medicinal plant or other types of plants. The purpose of improvement by somatic hybridization is may be to modify species by disease resistance, quality, quantity, or others.

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**Hybridization Method of Crop Improvement - Biology Discussion**

Hybridization was first of all practically utilized in crop improvement by German botanist Joseph Koerauter in 1760. Mendel onward, the hybridization had become the key method of crop improvement. Today, it is the most common method of crop improvement, and the vast majority of crop varieties have resulted from hybridization.

### Application of somatic hybridization for the improvement ...

Somatic hybridization (SH) using protoplast fusion is a promising tool to produce symmetrical and asymmetrical polyploidy somatic hybrids in many agricultural crops.