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[Transgenic plants - ScienceDaily](#)

Transgenic plants are plants that have been genetically engineered, a breeding approach that uses recombinant DNA techniques to create plants with new characteristics. They are identified as a

[Transgenic plants: Types, benefits, public concerns and ...](#)

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[Genetically modified plant - Wikipedia](#)

Genetically modified crops are genetically modified plants that are used in agriculture. The first crops provided are used for animal or human food and provide resistance to certain pests, diseases, environmental conditions, spoilage or chemical treatments (e.g. resistance to a herbicide).

[What are Transgenic Plants? - PreserveArticles.com](#)

Transgenic Plants. A plant which bears a foreign gene of desired function of other organism is called transgenic plant. During the last 20 years considerable progress has been made on isolation, characterisation and introduction of novel genes into plants.

[Transgenic Crops: An Introduction and Resource Guide](#)

A transgenic crop plant contains a gene or genes which have been artificially inserted instead of the plant acquiring them through pollination. The inserted gene sequence (known as the transgene) may come from another unrelated plant, or from a completely different species: transgenic Bt corn, for example, which produces its own insecticide, contains a gene from a bacterium.

[Transgenic Plants - Biology Pages](#)

Transgenic Plants. Progress is being made on several fronts to introduce new traits into plants using recombinant DNA technology. The genetic manipulation of plants has been going on since the dawn of agriculture, but until recently this has required the slow and tedious process of cross-breeding varieties.

[Transgenic plant - encyclopedia article - Citizendium](#)

Transgenic plants possess a gene or genes that have been transferred from a different species such as another plant, or a microorganism, or other source. They are created in nature during horizontal gene transfer. They can also be created during plant breeding , and especially in recent years through the use of the plant DNA transformation technique in biotechnology .

[8 Main Advantages of Transgenic Plant | Genetics](#)

The following points highlight the eight main advantages of transgenic plant. The advantages are: 1. Improvement in Yield 2. Improvement in Insect and Disease Resistance 3.

TRANSGENIC CROPS: HOW GENETICS IS PROVIDING NEW WAYS TO ...

TRANSGENIC CROPS: HOW GENETICS IS PROVIDING NEW WAYS TO ENVISION

AGRICULTURE by jamiepeghin (August 2003) Even before the creation of transgenics, the alteration of crops to improve their production was performed through selection.