

# Botany

## Plant Growth hormones and movements Phytohormones

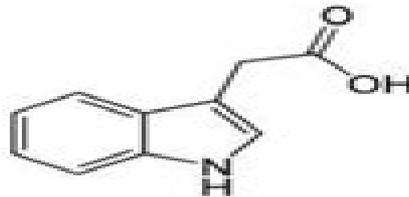
Most of the physiological activities and growth of the plants are regulated by the action and interaction of some chemical substance in them called as plant growth hormones or phytohormones. These phytohormones are produced at the apical buds, young leaves, shoot apex etc. Sometime it is also regarded as chemical messengers to stimulate or to inhibit the growth of the plant body.

### Types of phytohormones:

There are five types of phytohormones.

1. Auxin
2. Gibberellins
3. Cytokinins
4. Abscissic acid
5. Ethylene

**1. Auxin:** It is the most extensively studied phytohormone. They are very weak organic acid having unsaturated ring structure which are capable of promoting cell elongation specially of shoot when present in less concentration. Naturally it is called Indole 3- acetic acid. Auxins are compounds that positively influence cell enlargement, bud formation and root initiation. They also promote the production of other hormones and in conjunction with cytokinins, they control the growth of stems, roots, and fruits, and convert stems into flowers. Auxins, especially 1-Naphthaleneacetic acid (NAA) and Indole-3-butyric acid (IBA), are also commonly applied to stimulate root growth when taking cuttings of plants. The most common auxin found in plants is indole-3-acetic acid or IAA.



Indole-3-acetic acid



4-Chloroindole-3-acetic acid (4-Cl-IAA)

### Auxin Distribution in Plants:

Thimann (1934) working on etiolated seedlings of *Avena* found that the auxins occurred in their highest concentrations in the shoot tip; the root tips contained the least amounts. Thimann and Skoog found that in light-grown plants apical buds contained most auxin, young leaves contained lesser quantities and mature leaves, the lowest quantities. Auxin is synthesised in shoot apices, leaf primordia and developing seeds and it is now believed that the auxins-synthesis may take place in all parts of the plant.

### Physiological effect of Auxin:

**1. Cell enlargement:** Early studies on coleoptile growth as a result of cell enlargement showed that IAA and other auxins promote cell enlargement. It is the most fundamental activity of auxins.

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**Arturo Cuomo**



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