

Methods of Seed Sowing:

Seed Sowing:

It is defined as the process of placing the seed in soil to germinate and grow into plant.

~~In Comparison, planting is~~

Methods of Seed Sowing:

- * Broad Casting
- * Dibbling
- * Drilling
- * sowing behind the Country plough
- * planting
- * Transplanting

* Broad Casting:

Broad Casting is one of the oldest and most common methods of seed sowing, where the seeds are just spread on the soil, the seeds may or may not be covered with soil. Broad casting may be done manually, or through mechanical spreader or aeroplane.

* DIBBLING:

Dibbling is the placing of seeds in holes or pits at equal predetermined distances and depths. This is done by dibble, planter or manually.

* DRILLING

It is the practice of dropping of seeds in holes, the seeds are then covered and compacted. Drilling is done with seed drill or seed-cum-fertilizer drill. seed can be done at drilled continuously in a row or drilling can be done at set distances. Rows can be set according to requirements.

* sowing Behind The Country Plough

In this method, the seeds are placed into the furrows ploughed in the field either continuously or at specific distance manually by a man working behind plough. The depth of sowing depends on the depth of plough.

* planting

planting is the placement of seeds or propagules firmly in the soil for germination and growth.

* Transplanting

Transplanting is the practice of planting seedlings in main field after pulling out from the Nursery.