

Agriculture terms

<u>Across</u>

the basic unit of classification and a taxonomic rank of an organism, as well as a unit of biodiversity
remove dead flower heads from (a plant) to encourage further blooming
measured on a scale of 1 to 14
the reproduction of plants by any number of natural or artificial means.
the width of a mature specimen.
shedding its leaves annually.

15. a geographical zone where certain plants grow best in that specific climate.

<u>Down</u>

1. a name used by scientists, esp. the taxonomic name of an organism that consists of a genus name and a specific epithet

 processes necessary for a plant to become acclimated to its environment
natural or artificial substance containing the chemical elements that improve growth and productiveness of plants.

6. the process of moving a fully germinated seedling (or mature plant) and replanting it in a permanent location for the growing season.

7. a term other than a specific epithet or scientific name which is used to refer to an organism

9. result of pollinating one specific variety of a class of plants with the pollen of another genetically different variety of that class.

10. low-growing, spreading plants that help to stop weeds from growing12. a class, kind, or group marked by common characteristics or by one common characteristic

Word Bank

Transplant	Fertilizer
Species	Genus
Hardiness zone	Soil acidity

Spread Dead heading Ground cover Hardening offHybridCommon nameDeciduousPropagationScientific name