

5. Gibberellins promote	(internode
elongation just prior to f	lowering) in beet,
cabbages, and many plan	nts with a rosette habit.

Across

- **8.** Gibberellins cause fruits like _____ to elongate and improve their shape.
- **9.** Spraying juvenile conifers with gibberellins hastens the ______ period, leading to early seed production.
- 11. There are more than 100 gibberellins reported from widely different organisms such as _____ and higher plants.
- 12. ____ was one of the first gibberellins to be discovered and remains the most intensively studied form.

Down

- **10.** All gibberellins are _____ in nature and produce a wide range of physiological responses in plants.