

When the plant is in the vegetative phase, when given a high concentration of auxin, it will produce an abscisic acid-like compound. This compound will be transported through the plant and will cause the plant to stop growing and to produce a dormancy-like state. This is the mechanism by which the plant can survive in a dormant state.

[[Auxin transport - In the plant, auxin is transported from the shoot to the root and vice versa.]]

Question on top - 10/10/2020, 10/10/20

10/10/2020 change summary:

1. The first is a very general one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
2. **10/10/2020 change summary:**
 1. The first is a very general one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
 2. The second is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
 3. The third is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.

10/10/2020 change summary:

1. **Change in auxin transport:** The first is a very general one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
2. **Change in auxin transport:** The second is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
3. **Change in auxin transport:** The third is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
4. **Change in auxin transport:** The fourth is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
5. **Change in auxin transport:** The fifth is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
6. **Change in auxin transport:** The sixth is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
7. **Change in auxin transport:** The seventh is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
8. **Change in auxin transport:** The eighth is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
9. **Change in auxin transport:** The ninth is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.
10. **Change in auxin transport:** The tenth is a very specific one. It has been shown that auxin is a key hormone in the growth of plants. It is a hormone that is produced in the shoot and is transported to the root. It is a hormone that is produced in the shoot and is transported to the root.