

Question 1: Suitable light intensity range for most of the plant cultures is _____ μmol .

- 10-1000
- 1000-2000
- 100-3000
- 100-2500

Question 2: The natural protected area used for the conservation of genetic diversity is called _____.

- Gene bank
- Gene Pool
- Gene sanctuaries
- Habitat

Question 3: _____ is an example of an ex-situ conservation

- Sacred groves
- Wildlife sanctuary
- Seed bank
- National park

Question 4: _____ is defined as the number of species represented in a specific region, landscape or an ecological community.

- Coevolution
- Commensalism
- Species richness
- Population density

Question 5: The type of coiling in DNA is

- Left-handed
- Zig-zag
- Right-handed
- Opposite

Question 6: Gene sanctuaries are the type of _____.

- Absolute cultivars
- Gene Bank
- ex-suito conservation
- In-suito conservation