

Soil:

Cultivation of cabbage is done mainly on sandy to heavy soils rich in organic matter. Early crops prefer light soil while late crops thrive better on heavier soils due to retention of moisture. On heavy soils, plants grow more slowly and the keeping quality is improved. A pH range of 6.0-6.5 is considered as optimum for growing cabbage. Plants growing in saline soils are prone to diseases.

Climate:

In India, cabbage is grown in large areas having a cool and moist climate. A temperature range of 15-21°C is considered as optimum for growth and head formation of the crop. The intensity of flowering depends upon the age of the plants and the period for which they are exposed to low temperatures.