

Tomato Plant Life Cycle

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plants follow a specific life cycle process like any other living organism most of the flowering plants begin their life cycle from a seed grow and reproduce

feb 4 2021 a basic plant life cycle goes through five stages 1 seed 2 seed germination 3 seedling 4 adult plant and 5 pollination and fertilization they are discussed below in detail

the life cycle of a plant shows how it grows and changes it starts with a seed grows into a seedling becomes an adult plant makes flowers and seeds and then starts again

learn about the life cycle of a plant with these interactive learning resources for ks1 science students aged 5 7 from bbc bitesize

oct 24 2025 plants are living things too just like animals and humans and they follow a unique path known as the plants life cycle this cycle outlines the stages of development from a tiny seed to a

may 3 2021 the plant life cycle starts with a seed where it germinates and grows into a big plant this adult plant then undergoes pollination for reproduction

learn about the life cycle of a plant how do plants reproduce what is pollination what part do flowers play in the plant life cycle

oct 29 2025 discover the fascinating stages of a plants life cycle from seed formation and germination to maturation and reproduction learn how environmental factors human activities

explore the complete journey of a plant from germination to reproduction understanding its unique biology and environmental interactions

online time lapse videos showing different types of seeds germinating and flowers and fruits growing could be shared with pupils during the lesson to help bring the learning to life

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