



1. The plant has a large, flat, circular leaf. This shape is designed to capture as much sunlight as possible. The large surface area of the leaf allows it to absorb more light energy, which is used for photosynthesis. The thick stem is designed to store water and nutrients, which are essential for the plant's survival. The plant is adapted to a dry environment where water is scarce.

2. The plant has a large, flat, circular leaf. This shape is designed to capture as much sunlight as possible. The large surface area of the leaf allows it to absorb more light energy, which is used for photosynthesis. The thick stem is designed to store water and nutrients, which are essential for the plant's survival. The plant is adapted to a dry environment where water is scarce.

## FACTFILE



1. The plant has a large, flat, circular leaf. This shape is designed to capture as much sunlight as possible. The large surface area of the leaf allows it to absorb more light energy, which is used for photosynthesis. The thick stem is designed to store water and nutrients, which are essential for the plant's survival. The plant is adapted to a dry environment where water is scarce.

2. The plant has a large, flat, circular leaf. This shape is designed to capture as much sunlight as possible. The large surface area of the leaf allows it to absorb more light energy, which is used for photosynthesis. The thick stem is designed to store water and nutrients, which are essential for the plant's survival. The plant is adapted to a dry environment where water is scarce.