

Kniphofia / Torch Lily (Kniphofia uvaria)

Exotic sowing variety with showy blossoms



Description:

The Torch Lily (Kniphofia), also called tritoma, is a perennial, herbaceous plant that reaches a height of 80-160 centimeters. The extraordinary, torch-like inflorescences are eye-catching in any flower bed. This winter hardy, evergreen flowering plant is home to east and south Africa and is very easy to care for. However, the Torch Lily will seldom bloom in the first year. It needs time to grow accustom to its environment. As the years go by, its bloom and inflorescences will increase.

Cultivation:

- from early spring to early autumn.
- place seeds flat on suitable substrate.
- cultivation soil should be permeable, containing a bit of sand, gravel and humus.
- the seeds germinate at a temperature of around 20° C.
- sprouting begins within 7-14 days.
- keep substrate lightly moist consistently, best done with a water sprayer.
- seedlings require a lot of light, however no direct sunlight .
- substrate must never dry out and not be too wet.
- plants are transferred when 4 leaves have grown.
- should be repotted by the end of spring, since growth in autumn is not reliable.



Please Note:

This is a natural product. Therefore, we do not guarantee a sprout or germ for seeds since the conditions under which sowing by the customer is made can not be assessed or influenced by us.