Did you know?



ZZ Plant is a living fossil? It is a prehistoric plant that has survived millions of years in the dry grasslands and forests of Eastern Africa, meaning it has evolved to handle extreme neglect.

#yearofthezzplant

Did you know?



Unlike many plants that need bright light to thrive, the ZZ plant is efficient at photosynthesis. It can survive in extremely low-light conditions, making it the go-to choice for windowless spaces.

#yearofthezzplant

Did you know?



If you look under the soil, you'd find thick, bulbous structures called rhizomes. These look like small potatoes & act as a water storage system, allowing the plant to go months without water.

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Did you know?



The high-shine surface of the glossy leaves helps the plant reflect excess sunlight in its natural habitat and prevents water loss. Thus, never use commercial leaf shine on a ZZ plant.

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Did you know?



According to a famous NASA study, the ZZ plant is excellent at removing toxins from the air. It specifically targets VOCs like benzene, toluene, and xylene, making your indoor air cleaner.

#yearofthezzplant

Did you know?



The ZZ plant is the ultimate "slow and steady" plant. It might produce just a few new stems a year. This makes it a great choice for small spaces because it won’t outgrow its space for a long time.

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Did you know?



While most plants need a stem cutting to reproduce, the ZZ is a survivor. You can stick a single leaf into soil, and over time, it will develop its own tiny rhizome and grow a whole new plant.

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Did you know?



ZZ plants can actually bloom! They produce a small, cob-like flower (called a spadix) near the base of the stems. They are rare and usually hidden by leaves, so finding one is considered good luck.

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