

Fleur du Mal Germination Guide

These seeds are intended to be germinated only in jurisdictions where people are free from government oppression to do so. To get the best results, we advise you to germinate the seeds according to our standard procedure, with which we obtain germination rates of ± 95% for all varieties:

• use a room with a stable temperature of 25-30 degrees Celsius or 77-87 degrees Fahrenheit.

• use soil with a pH-value of ± 7.0.

• the soil should be moist, not too dry or too wet. To test, squeeze a golf ball-sized amount of soil tightly in your palm. If only a very small amount of water trickles between your fingers, it is perfectly moist.

• sow the seeds about 5 mm deep in an opaque container holding not more than 12 oz. or 330 ml of light potting soil by volume. If the environment is dry, you may use a clear humidity dome to retain moisture.

• after sowing press the soil very lightly, this stimulates even sprouting.

• spray the soil lightly with water.

• keep soil moist but not saturated.

• after 2-8 days the seeds will have sprouted and broken the soil. Most seeds will sprout in 3-6 days. Once more than 70% have germinated, remove the humidity dome if used.

• sprinkle the soil regularly with water, wait till the upper layer has dried out, and sprinkle again with water. Do not fertilize until the first true leaves appear.

• after 2-3 weeks the seedlings will be strong enough to transplant to a larger container.

• after 6-8 weeks the seedlings will mature and sexually differentiate. They can be flowered at this time.