We have developed a micrografting chip that allows us to easily graft the seedlings of the model plant Arabidopsis.

**Micrografting Chip**

**For Arabidopsis**

Ideal for research on environmental response and signal transduction.

**Features of grafting chip**
- 4 samples with 1 graft chip
- Because PDMS (silicone) is used, it is highly transparent and easy to observe, and it is designed to be moderately soft and gentle on plants.
- Electron beam sterilized
- Made in Japan

**How to use grafting chip**

Your grafting works can be easily performed!

**Cut**

- Scion
- Rootstock

**Grafting**

The seedlings that have been successfully grafted are moved to a new medium to grow large plants.

The period from sowing to grafting is about 15 days.

**References**


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