

TECHNICAL QUESTIONNAIRE - FIG

To be completed in connection with an application for plant variety rights.

1. Species: Ornamental Fig (*Ficus* L.)

2. Owner of Variety:

Full name:

Address:

Breeder's name and address
(if different from owner)

3. Proposed denomination

Breeder's reference

4. Information on the breeding scheme and propagation of the variety:

a) Method of breeding or selection (tick appropriate box and give variety name(s) if relevant) -

- ☐ Seedling of unknown parentage
- ☐ Produced by controlled pollination

Seed bearing parent

Pollen parent

- ☐ Produced by open pollination of

- ☐ Mutation or sport from

- ☐ Discovery and development

Where:

When:

b) Other
information -

4. Characteristic of the variety (mark the state of expression which best corresponds) -

a) Plant: growth habit -

- ☐ upright
- ☐ semi upright
- ☐ horizontal
- ☐ semi drooping

b) Leaf blade: length -

- ☐ very short
- ☐ short
- ☐ medium
- ☐ long
- ☐ very long

c) Leaf blade: number of colours -

- ☐ one
- ☐ two
- ☐ three or more

d) Leaf blade: colour of mature leaf (single coloured leaf varieties only) -

- ☐ yellowish green
- ☐ light green
- ☐ medium green
- ☐ greyish green
- ☐ dark green
- ☐ very dark green

e) Leaf blade: ground colour of mature leaf (bi or multi coloured varieties only) -

- ☐ yellowish white
- ☐ light yellowish green
- ☐ light green
- ☐ medium green
- ☐ greyish green
- ☐ dark green
- ☐ very dark green

f) Leaf blade: secondary colour (bi or multi coloured varieties only) -

- ☐ yellowish white
- ☐ light yellowish green
- ☐ light green
- ☐ medium green
- ☐ greyish green
- ☐ dark green
- ☐ very dark green

g) Other characteristics of the variety -

6. Similar varieties and differences from these varieties:

(Please use the following table and box for comments to provide information on how your candidate variety differs from the variety(ies) which, to the best of your knowledge, is (or are) most similar. This information may help the PVR Office to conduct its examination of distinctness in a more efficient way.)

Denomination(s) of variety(ies) similar to yours.	Characteristic(s) (e.g. plant height) in which the similar variety differs from yours.	Describe the expression of the characteristic(s) for the similar variety (e.g. short).	Describe the expression of the characteristic(s) for your variety (e.g. Tall).
<p>Comments:</p>			

7. Additional information which may help in the examination of the variety:

a) Resistance to pests and diseases -

b) Other information -

8. Sites in New Zealand where plants of the variety will be available for inspection:

i) On applicants property at

No. of plants (approx)

Growth stage

Other property in New Zealand

ii) List other varieties growing on applicant's (or other) property which would be available for comparison and reference purposes:

c) Further material is being bulked up by

(method of propagation)

(place).

9. Special requirements or suitability for soil type or climate -

10. Authorisation for release:

a) Does the variety require prior authorisation for release under legislation concerning the protection of the environment, human and animal health?

☐ Yes ☐ No

b) Has such authorisation been obtained?

☐ Yes ☐ No

If the answer to b) is yes, please attach a copy of such authorisation.

Note: Colour image or photographs **must** be supplied at application. The following are the requirements that apply.

Colour image or photographs, where applicable, that accurately represent a fruit, ornamental or tree variety. In the case of every application for fruit, ornamental, tree or vegetable variety you should supply a photograph or image as specified. Supply a colour image or photograph representative of the variety and displaying as well as possible its chief distinguishing feature(s). The image or photographs may be of the whole plant of the new variety and/or of plant parts such as the fruit or the flowers, whichever is most appropriate. Do not supply an image or photograph of the original bred or discovered plant, or in the case of a new mutation or sport the plant part from which the variety originated. Instead you should supply the image or photograph based upon plants or trees propagated from the original plant or plant part.