

SUPPLEMENTARY INFORMATION FORM
FOR EXPERIMENTS INVOLVING WHOLE PLANTS
(Attach separate sheet if necessary)

1. Are the experimental plant noxious weeds or closely related to species which are noxious weeds?

If 'yes', please elaborate:

2. Are the microorganisms/fungi etc. involved in this work known to be harmful to humans, animals or plants?

If 'yes' :

- a) Give further information about the harmful agent:
- b) Detail the known and likely transmission modes (including carrier insects) for this agent:

3. Are the genetically manipulated plants to be grown?

If 'yes' :

- a) What developmental stage will they reach?

- b) Describe the techniques to be employed to contain plant materials (including pollen, seeds, spores, vegetative materials) during and at the completion of the experiments.
 - c) What is the proposed method of disposal of plant materials at the conclusion of the experiment?
- 4.
- a) Is soil or soil substitute to be used? (Specify.)
 - b) How will it be sterilised?
5. Describe the facility to be used for cultivation of the plants. Include information such as location, proximity to containment laboratory etc.:
6. Give any additional information which may be relevant to the assessment of this work: