



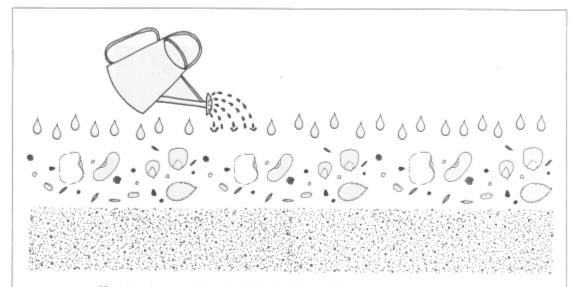


Good seed, soil and water for success



Compiled by the National Department of Agriculture and Glen Agricultural Development Institute ISBN 1-86871-032-7

Good seed, soil and water for success



Healthy plants need good soil, fresh, disease-free seed and clean water.

SEED

· How to store seed

Good seed is expensive, but it gives healthy plants.

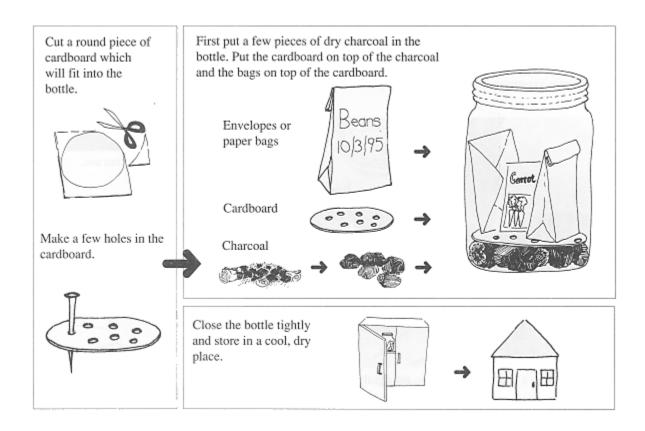


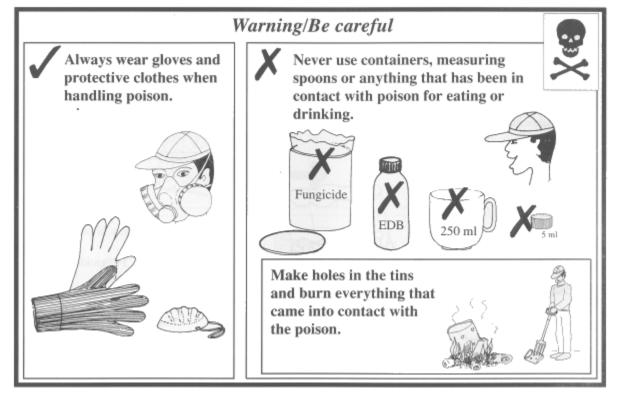
Store the seed in a bottle with a lid that fits tightly.



Store the seed you do not use.



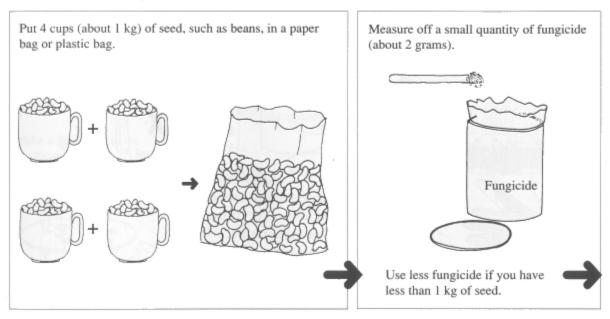


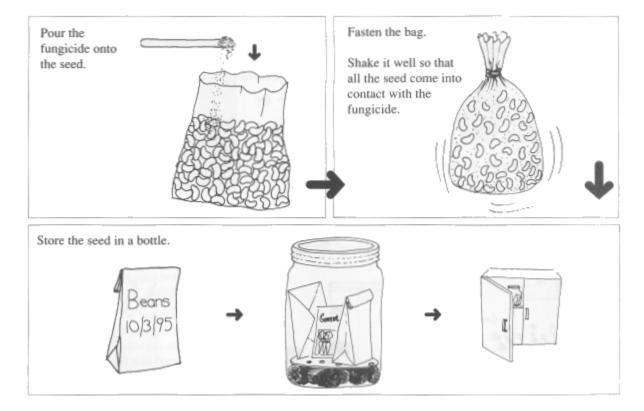


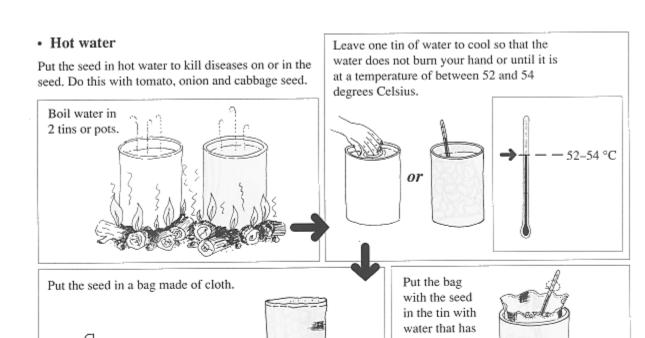
A number of methods can be used to protect seed against diseases and insects.

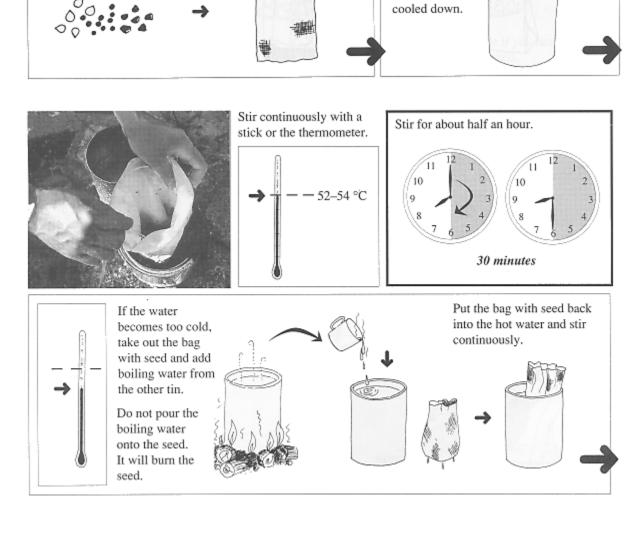
Fungicide

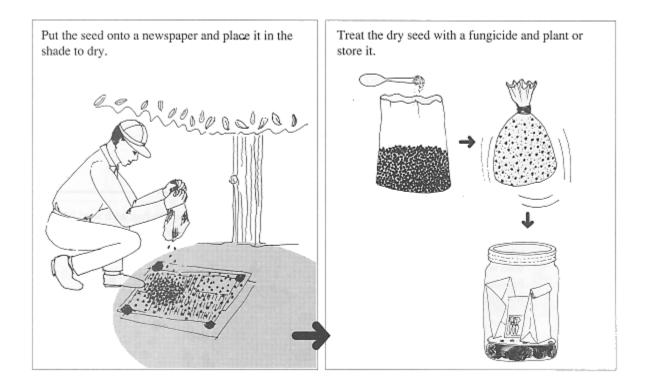
Treat the seed with a fungicide.



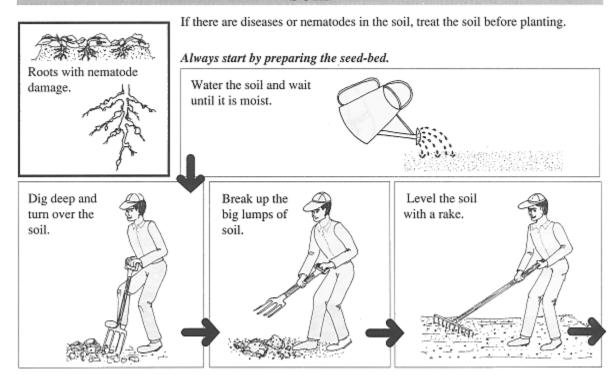






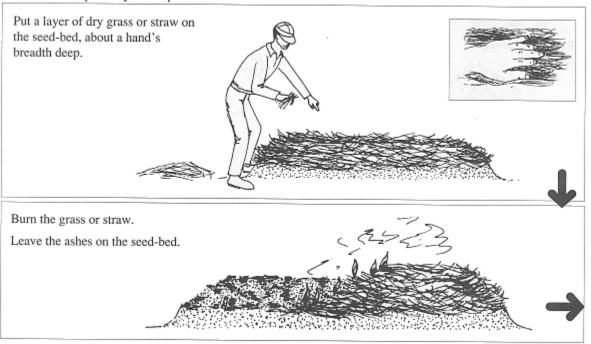


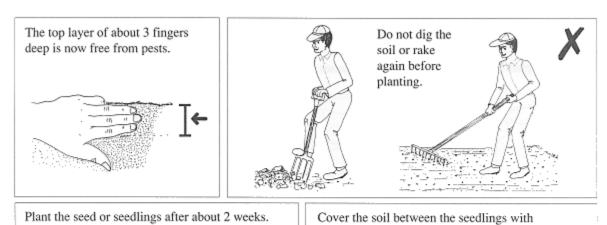
SOIL

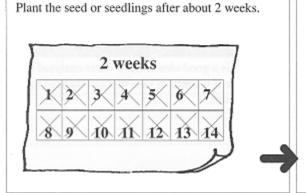


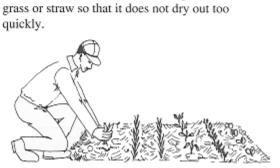
Treating the soil

Heat is the cheapest way to kill pests in the soil.

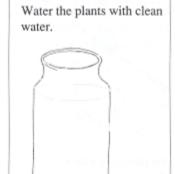








WATER







It is a good idea to have water analysed to see if it contains salts that can damage the plants.