

ECLA**EUROPEAN CLASSIFICATION****A01H****NEW PLANTS OR PROCESSES FOR OBTAINING THEM; PLANT REPRODUCTION BY TISSUE CULTURE TECHNIQUES****Guide heading:****Processes****A01H1/00****Processes for modifying genotypes** ([A01H4/00](#) takes precedence)

A01H1/02

- . Methods or apparatus for hybridisation; Artificial pollination

A01H1/02B

- . . [\[N: Apparatus for pollination\]](#)

A01H1/04

- . Processes of selection

A01H1/06

- . Processes for producing mutations, e.g. treatment with chemicals or with radiation ([mutation or genetic engineering C12N15/00](#))

A01H1/08

- . . Methods or apparatus for producing changes in chromosome number

A01H3/00**Processes for modifying phenotypes**, [\[N: e.g. symbyosis with bacteria\]](#) ([A01H4/00](#) takes precedence; influencing the growth of plants without producing new plants, non-chemically [A01G7/00](#), chemically [A01N25/00](#) to [A01N65/00](#)) [\[C9908\]](#)

A01H3/02

- . by controlling duration, wavelength, intensity, or periodicity of illumination

A01H3/04

- . by treatment with chemicals

A01H4/00**Plant reproduction by tissue culture techniques**; [\[N: Tissue culture techniques therefor\]](#) [\[C9412\]](#)

A01H4/00B

- . [\[N: Culture apparatus for tissue culture; Culture media therefor\]](#) [\[C9810\]](#)

A01H4/00C

- . [\[N: Cutting apparatus specially adapted for tissue culture\]](#)

A01H4/00D

- . [\[N: Methods for micropropagation; Vegetative plant propagation using cell or tissue culture techniques\]](#) [\[N9412\]](#)

A01H4/00D1

- . . [\[N: Encapsulated embryos for plant reproduction, e.g. artificial seeds\]](#) [\[N9412\]](#)

A01H4/00E

- . [\[N: Methods for regeneration to complete plants\]](#) [\[N9412\]](#)

Guide heading:**Products****A01H5/00****Flowering plants, i.e. angiosperms**

A01H5/02

- . Flowers

A01H5/02A

- . . [\[N: Amaryllidaceae\]](#)

A01H5/02A1	. . . [N: Alstroemeria]
A01H5/02B	. . [N: Rosaceae]
A01H5/02B1	. . . [N: Rosa roses]
A01H5/02C	. . [N: Caryophyllaceae]
A01H5/02C1	. . . [N: Dianthus carnations]
A01H5/02D	. . [N: Begonia]
A01H5/02E	. . [N: Euphorbia Poinsettia]
A01H5/02F	. . [N: Compositae]
A01H5/02F1	. . . [N: Chrysanthemum]
A01H5/02J	. . [N: Impatiens]
A01H5/02K	. . [N: Kalanchoe]
A01H5/02L	. . [N: Lilium]
A01H5/02P	. . [N: Pelargonium Geraniums]
A01H5/02V	. . [N: Gesneriaceae]
A01H5/02V1	. . . [N: Saintpaulia Afr. Violets]
A01H5/02V2	. . . [N: Streptocarpus]
A01H5/04	. Stems
A01H5/06	. Roots
A01H5/08	. Fruits
A01H5/08C	. . [N: Citrus]
A01H5/08G	. . [N: Vitis grapes]
A01H5/08H	. . [N: Persea avocados]
A01H5/08N	. . [N: Nuts]
A01H5/08R	. . [N: Rosaceae]
A01H5/08R1	. . . [N: Prunus]
A01H5/08R1A [N: Apricots]
A01H5/08R1C [N: Cherries]
A01H5/08R1N [N: Nectarines]
A01H5/08R1P [N: Plums]
A01H5/08R1R [N: Peaches]
A01H5/08R2	. . . [N: Malus apples]
A01H5/08R3	. . . [N: Pyrus pears]
A01H5/08R4	. . . [N: Rubus brambles]
A01H5/08R5	. . . [N: Fragaria strawberries]
A01H5/10	. Seeds, [N: e.g. gramineae leguminosae, brassicaceae] [C9908]
A01H5/12	. Leaves, [N: e.g. raygrass, bluegrass, lettuce, tobacco or crops produced for industrial treatment or commercialisation of their leaves] [C9908]
A01H7/00	Gymnosperms, e.g. conifers

A01H9/00	Pteridophytes, e.g. ferns, club-mosses, horse-tails
A01H11/00	Bryophytes, e.g. mosses, liverworts
A01H13/00	Algae (unicellular algae C12N1/12)
A01H15/00	Fungi; Lichens (fungal micro-organisms C12N1/14)
A01H17/00	Symbiotic or parasitic combinations including one or more new plants, e.g. mycorrhiza (lichens A01H15/00)