

CPC COOPERATIVE PATENT CLASSIFICATION

A HUMAN NECESSITIES

AGRICULTURE

A01 AGRICULTURE; FORESTRY; ANIMAL HUSBANDRY; HUNTING; TRAPPING; FISHING

A01H NEW PLANTS OR {NON-TRANSGENIC} PROCESSES FOR OBTAINING THEM; PLANT REPRODUCTION BY TISSUE CULTURE TECHNIQUES

NOTES

1. This subclass covers all aspects related to new plants, including disease resistance, cold resistance and growth speed.
2. In this subclass, angiosperms, i.e. flowering plants, are classified in group [A01H 6/00](#) according to their botanic taxonomy and in group [A01H 5/00](#) according to their plant parts, where disclosed.

Processes

1/00

Processes for modifying genotypes (; Plants characterised by associated natural traits)
([A01H 4/00](#) takes precedence)

WARNING

Group [A01H 1/00](#) is impacted by reclassification into groups [A01H 1/02](#), [A01H 1/021](#), [A01H 1/022](#), [A01H 1/023](#), [A01H 1/024](#), [A01H 1/026](#), [A01H 1/04](#), [A01H 1/045](#), [A01H 1/09](#), [A01H 1/10](#), [A01H 1/101](#), [A01H 1/102](#), [A01H 1/103](#), [A01H 1/104](#), [A01H 1/105](#), [A01H 1/106](#), [A01H 1/107](#), [A01H 1/108](#), [A01H 1/109](#), [A01H 1/12](#), [A01H 1/1205](#), [A01H 1/121](#), [A01H 1/1215](#), [A01H 1/122](#), [A01H 1/1225](#), [A01H 1/123](#), [A01H 1/1235](#), [A01H 1/124](#), [A01H 1/1245](#), [A01H 1/125](#), [A01H 1/1255](#), [A01H 1/126](#), [A01H 1/1265](#), [A01H 1/127](#), and [A01H 1/129](#).

All groups listed in this Warning should be considered in order to perform a complete search.

1/02

• Methods or apparatus for hybridisation; Artificial pollination (; Fertility)

WARNING

Group [A01H 1/02](#) is incomplete pending reclassification of documents from group [A01H 1/00](#).

Group [A01H 1/02](#) is also impacted by reclassification into groups [A01H 1/021](#), [A01H 1/022](#), [A01H 1/023](#), [A01H 1/024](#), and [A01H 1/026](#).

All groups listed in this Warning should be considered in order to perform a complete search.

1/021

• • {Methods of breeding using interspecific crosses, i.e. interspecies crosses}

WARNING

Group [A01H 1/021](#) is incomplete pending reclassification of documents from groups [A01H 1/00](#) and [A01H 1/02](#).

Groups [A01H 1/00](#), [A01H 1/02](#) and [A01H 1/021](#) should be considered in order to perform a complete search.

1/022

• • {Genic fertility modification, e.g. apomixis}

WARNING

Groups [A01H 1/022](#), [A01H 1/023](#), and [A01H 1/024](#) are incomplete pending reclassification of documents from groups [A01H 1/00](#) and [A01H 1/02](#).

All groups listed in this Warning should be considered in order to perform a complete search.

1/023

• • • {Male sterility}

1/024

• • • {Female sterility}

1/026

• • {by treatment with chemicals}

WARNING

Group [A01H 1/026](#) is incomplete pending reclassification of documents from groups [A01H 1/00](#) and [A01H 1/02](#).

Groups [A01H 1/00](#), [A01H 1/02](#), and [A01H 1/026](#) should be considered in order to perform a complete search.

1/027

• • {Apparatus for pollination}

1/04

• Processes of selection {involving genotypic or phenotypic markers; Methods of using phenotypic markers for selection}

NOTE

{ This group covers the use of phenotypic markers for selection, insofar as the output or input traits are not covered by groups [A01H 1/10](#) - [A01H 1/129](#). }

A01H 1/04
(continued)

WARNING

Group [A01H 1/04](#) is incomplete pending reclassification of documents from group [A01H 1/00](#).

Group [A01H 1/04](#) is also impacted by reclassification into group [A01H 1/045](#).

Groups [A01H 1/00](#), [A01H 1/04](#), and [A01H 1/045](#) should be considered in order to perform a complete search.

- 1/045 . . {using molecular markers}

WARNING

Group [A01H 1/045](#) is incomplete pending reclassification of documents from groups [A01H 1/00](#) and [A01H 1/04](#).

Groups [A01H 1/00](#), [A01H 1/04](#), and [A01H 1/045](#) should be considered in order to perform a complete search.

- 1/06 . Processes for producing mutations, e.g. treatment with chemicals or with radiation ([specific mutations prepared by genetic engineering on plant cell or plant tissues C12N 15/00](#) {; process for producing transgenic plants [C12N 15/82](#)})

- 1/08 . . Methods for producing changes in chromosome number

WARNING

Group [A01H 1/08](#) is impacted by reclassification into group [A01H 1/09](#).

Groups [A01H 1/08](#), and [A01H 1/09](#) should be considered in order to perform a complete search.

- 1/09 . . {Apparatus for producing changes in chromosome number}

WARNING

Group [A01H 1/09](#) is incomplete pending reclassification of documents from group [A01H 1/08](#).

Groups [A01H 1/08](#), and [A01H 1/09](#) should be considered in order to perform a complete search.

- 1/10 . {Processes for modifying non-agronomic quality output traits, e.g. for industrial processing; Value added, non-agronomic traits}

WARNING

Groups [A01H 1/10](#) - [A01H 1/109](#) are incomplete pending reclassification of documents from group [A01H 1/00](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 1/101 . . {involving biosynthetic or metabolic pathways, i.e. metabolic engineering, e.g. nicotine or caffeine}
- 1/102 . . . {involving modified carbohydrate or sugar alcohol metabolism, e.g. starch biosynthesis}
- 1/103 {Non-starch polysaccharides, e.g. cellulose, fructans or levans}

- 1/104 . . . {involving modified lipid metabolism, e.g. seed oil composition}
- 1/105 {involving altered sterol composition}
- 1/106 . . . {involving fruit development, senescence or ethylene biosynthesis, e.g. modified tomato ripening or cut flower shelf-life}
- 1/107 . . . {involving pigment biosynthesis}
- 1/108 . . . {involving amino acid content, e.g. synthetic storage proteins or altering amino acid biosynthesis}
- 1/109 . . . {involving lignin biosynthesis}
- 1/12 . {Processes for modifying agronomic input traits, e.g. crop yield}

WARNING

Groups [A01H 1/12](#) - [A01H 1/129](#) are incomplete pending reclassification of documents from group [A01H 1/00](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 1/1205 . . {Abscission; Dehiscence; Senescence}
- 1/121 . . {Plant growth habits}
- 1/1215 . . . {Flower development or morphology, e.g. flowering promoting factor [FPF]}
- 1/122 . . {for stress resistance, e.g. heavy metal resistance}
- 1/1225 . . . {for drought, cold or salt resistance}
- 1/123 . . . {for herbicide resistance}
- 1/1235 {to glyphosate}
- 1/124 {to sulfonylurea}
- 1/1245 . . . {for biotic stress resistance, e.g. pathogen, pest or disease resistance}
- 1/125 {for bacterial resistance}
- 1/1255 {for fungal resistance}
- 1/126 {for virus resistance}
- 1/1265 {for nematode resistance}
- 1/127 {for insect resistance}
- 1/129 . . {involving hormone-influenced development, e.g. auxin}

3/00 Processes for modifying phenotypes {, e.g. symbiosis with bacteria} ([A01H 4/00](#) takes precedence)

- 3/02 . by controlling duration, wavelength, intensity, or periodicity of illumination
- 3/04 . by treatment with chemicals

4/00 Plant reproduction by tissue culture techniques {; Tissue culture techniques therefor}

- 4/001 . {Culture apparatus for tissue culture}

WARNING

Group [A01H 4/001](#) is impacted by reclassification into group [A01H 4/002](#).

Groups [A01H 4/001](#) and [A01H 4/002](#) should be considered in order to perform a complete search.

- 4/002 . {Culture media for tissue culture}

WARNING

Group [A01H 4/002](#) is incomplete pending reclassification of documents from group [A01H 4/001](#).

Groups [A01H 4/001](#) and [A01H 4/002](#) should be considered in order to perform a complete search.

- 4/003 . {Cutting apparatus specially adapted for tissue culture}
- 4/005 . {Methods for micropropagation; Vegetative plant propagation using cell or tissue culture techniques}
- 4/006 . . {Encapsulated embryos for plant reproduction, e.g. artificial seeds}
- 4/008 . {Methods for regeneration to complete plants}

Products

5/00

Angiosperms, i.e. flowering plants, characterised by their plant parts; Angiosperms characterised otherwise than by their botanic taxonomy

WARNING

Group [A01H 5/00](#) is impacted by reclassification into groups [A01H 6/00](#), [A01H 6/02](#), [A01H 6/024](#), [A01H 6/028](#), [A01H 6/04](#), [A01H 6/045](#), [A01H 6/06](#), [A01H 6/064](#), [A01H 6/068](#), [A01H 6/08](#), [A01H 6/084](#), [A01H 6/088](#), [A01H 6/10](#), [A01H 6/12](#), [A01H 6/14](#), [A01H 6/1408](#), [A01H 6/1416](#), [A01H 6/1424](#), [A01H 6/1432](#), [A01H 6/144](#), [A01H 6/1448](#), [A01H 6/1456](#), [A01H 6/1464](#), [A01H 6/1472](#), [A01H 6/148](#), [A01H 6/1488](#), [A01H 6/1496](#), [A01H 6/16](#), [A01H 6/165](#), [A01H 6/18](#), [A01H 6/185](#), [A01H 6/20](#), [A01H 6/201](#), [A01H 6/202](#), [A01H 6/203](#), [A01H 6/204](#), [A01H 6/205](#), [A01H 6/206](#), [A01H 6/207](#), [A01H 6/22](#), [A01H 6/223](#), [A01H 6/225](#), [A01H 6/228](#), [A01H 6/24](#), [A01H 6/26](#), [A01H 6/264](#), [A01H 6/268](#), [A01H 6/28](#), [A01H 6/30](#), [A01H 6/305](#), [A01H 6/32](#), [A01H 6/324](#), [A01H 6/328](#), [A01H 6/34](#), [A01H 6/342](#), [A01H 6/344](#), [A01H 6/346](#), [A01H 6/348](#), [A01H 6/36](#), [A01H 6/364](#), [A01H 6/368](#), [A01H 6/38](#), [A01H 6/385](#), [A01H 6/40](#), [A01H 6/42](#), [A01H 6/425](#), [A01H 6/44](#), [A01H 6/444](#), [A01H 6/448](#), [A01H 6/46](#), [A01H 6/4606](#), [A01H 6/4612](#), [A01H 6/4618](#), [A01H 6/4624](#), [A01H 6/463](#), [A01H 6/4636](#), [A01H 6/4642](#), [A01H 6/4648](#), [A01H 6/4654](#), [A01H 6/466](#), [A01H 6/4666](#), [A01H 6/4672](#), [A01H 6/4678](#), [A01H 6/4684](#), [A01H 6/469](#), [A01H 6/48](#), [A01H 6/50](#), [A01H 6/502](#), [A01H 6/504](#), [A01H 6/506](#), [A01H 6/508](#), [A01H 6/52](#), [A01H 6/525](#), [A01H 6/54](#), [A01H 6/541](#), [A01H 6/542](#), [A01H 6/543](#), [A01H 6/544](#), [A01H 6/545](#), [A01H 6/546](#), [A01H 6/547](#), [A01H 6/56](#), [A01H 6/564](#), [A01H 6/568](#), [A01H 6/58](#), [A01H 6/60](#), [A01H 6/604](#), [A01H 6/608](#), [A01H 6/62](#), [A01H 6/64](#), [A01H 6/66](#), [A01H 6/68](#), [A01H 6/70](#), [A01H 6/72](#), [A01H 6/74](#), [A01H 6/7409](#), [A01H 6/7418](#), [A01H 6/7427](#), [A01H 6/7436](#), [A01H 6/7445](#), [A01H 6/7454](#), [A01H 6/7463](#), [A01H 6/7472](#), [A01H 6/7481](#), [A01H 6/749](#), [A01H 6/7499](#), [A01H 6/76](#), [A01H 6/78](#), [A01H 6/785](#), [A01H 6/80](#), [A01H 6/82](#), [A01H 6/821](#), [A01H 6/822](#), [A01H 6/823](#), [A01H 6/824](#), [A01H 6/825](#), [A01H 6/826](#), [A01H 6/827](#), [A01H 6/84](#), [A01H 6/86](#), and [A01H 6/88](#).

All groups listed in this Warning should be considered in order to perform a complete search.

5/02

. Flowers

WARNING

Group [A01H 5/02](#) is impacted by reclassification into groups [A01H 6/00](#), [A01H 6/02](#), [A01H 6/024](#), [A01H 6/028](#), [A01H 6/04](#), [A01H 6/045](#), [A01H 6/06](#), [A01H 6/064](#), [A01H 6/068](#), [A01H 6/08](#), [A01H 6/084](#), [A01H 6/088](#), [A01H 6/10](#), [A01H 6/12](#), [A01H 6/14](#), [A01H 6/1408](#), [A01H 6/1416](#), [A01H 6/1424](#), [A01H 6/1432](#), [A01H 6/144](#), [A01H 6/1448](#), [A01H 6/1456](#), [A01H 6/1464](#), [A01H 6/1472](#), [A01H 6/148](#), [A01H 6/1488](#), [A01H 6/1496](#), [A01H 6/16](#), [A01H 6/165](#), [A01H 6/18](#), [A01H 6/185](#), [A01H 6/20](#), [A01H 6/201](#), [A01H 6/202](#), [A01H 6/203](#), [A01H 6/204](#), [A01H 6/205](#), [A01H 6/206](#), [A01H 6/207](#), [A01H 6/22](#), [A01H 6/223](#), [A01H 6/225](#), [A01H 6/228](#), [A01H 6/24](#), [A01H 6/26](#), [A01H 6/264](#), [A01H 6/268](#), [A01H 6/28](#), [A01H 6/30](#), [A01H 6/305](#), [A01H 6/32](#), [A01H 6/324](#), [A01H 6/328](#), [A01H 6/34](#), [A01H 6/342](#), [A01H 6/344](#), [A01H 6/346](#), [A01H 6/348](#), [A01H 6/36](#), [A01H 6/364](#), [A01H 6/368](#), [A01H 6/38](#), [A01H 6/385](#), [A01H 6/40](#), [A01H 6/42](#), [A01H 6/425](#), [A01H 6/44](#), [A01H 6/444](#), [A01H 6/448](#), [A01H 6/46](#), [A01H 6/4606](#), [A01H 6/4612](#), [A01H 6/4618](#), [A01H 6/4624](#), [A01H 6/463](#), [A01H 6/4636](#), [A01H 6/4642](#), [A01H 6/4648](#), [A01H 6/4654](#), [A01H 6/466](#), [A01H 6/4666](#), [A01H 6/4672](#), [A01H 6/4678](#), [A01H 6/4684](#), [A01H 6/469](#), [A01H 6/48](#), [A01H 6/50](#), [A01H 6/502](#), [A01H 6/504](#), [A01H 6/506](#), [A01H 6/508](#), [A01H 6/52](#), [A01H 6/525](#), [A01H 6/54](#), [A01H 6/541](#), [A01H 6/542](#), [A01H 6/543](#), [A01H 6/544](#), [A01H 6/545](#), [A01H 6/546](#), [A01H 6/547](#), [A01H 6/56](#), [A01H 6/564](#), [A01H 6/568](#), [A01H 6/58](#), [A01H 6/60](#), [A01H 6/604](#), [A01H 6/608](#), [A01H 6/62](#), [A01H 6/64](#), [A01H 6/66](#), [A01H 6/68](#), [A01H 6/70](#), [A01H 6/72](#), [A01H 6/74](#), [A01H 6/7409](#), [A01H 6/7418](#), [A01H 6/7427](#), [A01H 6/7436](#), [A01H 6/7445](#), [A01H 6/7454](#), [A01H 6/7463](#), [A01H 6/7472](#), [A01H 6/7481](#), [A01H 6/749](#), [A01H 6/7499](#), [A01H 6/76](#), [A01H 6/78](#), [A01H 6/785](#), [A01H 6/80](#), [A01H 6/82](#), [A01H 6/821](#), [A01H 6/822](#), [A01H 6/823](#), [A01H 6/824](#), [A01H 6/825](#), [A01H 6/826](#), [A01H 6/827](#), [A01H 6/84](#), [A01H 6/86](#), and [A01H 6/88](#).

All groups listed in this Warning should be considered in order to perform a complete search.

5/04

. Stems

WARNING

Group [A01H 5/04](#) is impacted by reclassification into groups [A01H 6/00](#), [A01H 6/02](#), [A01H 6/024](#), [A01H 6/028](#), [A01H 6/04](#), [A01H 6/045](#), [A01H 6/06](#), [A01H 6/064](#), [A01H 6/068](#), [A01H 6/08](#), [A01H 6/084](#), [A01H 6/088](#), [A01H 6/10](#), [A01H 6/12](#), [A01H 6/14](#), [A01H 6/1408](#), [A01H 6/1416](#), [A01H 6/1424](#), [A01H 6/1432](#), [A01H 6/144](#), [A01H 6/1448](#), [A01H 6/1456](#), [A01H 6/1464](#), [A01H 6/1472](#), [A01H 6/148](#), [A01H 6/1488](#), [A01H 6/1496](#), [A01H 6/16](#), [A01H 6/165](#), [A01H 6/18](#), [A01H 6/185](#), [A01H 6/20](#), [A01H 6/201](#), [A01H 6/202](#), [A01H 6/203](#), [A01H 6/204](#), [A01H 6/205](#), [A01H 6/206](#), [A01H 6/207](#), [A01H 6/22](#), [A01H 6/223](#), [A01H 6/225](#), [A01H 6/228](#), [A01H 6/24](#), [A01H 6/26](#), [A01H 6/264](#), [A01H 6/268](#), [A01H 6/28](#), [A01H 6/30](#), [A01H 6/305](#), [A01H 6/32](#), [A01H 6/324](#), [A01H 6/328](#), [A01H 6/34](#), [A01H 6/342](#), [A01H 6/344](#), [A01H 6/346](#), [A01H 6/348](#), [A01H 6/36](#), [A01H 6/364](#), [A01H 6/368](#), [A01H 6/38](#), [A01H 6/385](#), [A01H 6/40](#), [A01H 6/42](#), [A01H 6/425](#), [A01H 6/44](#), [A01H 6/444](#), [A01H 6/448](#), [A01H 6/46](#), [A01H 6/4606](#), [A01H 6/4612](#), [A01H 6/4618](#), [A01H 6/4624](#), [A01H 6/463](#), [A01H 6/4636](#), [A01H 6/4642](#), [A01H 6/4648](#), [A01H 6/4654](#), [A01H 6/466](#), [A01H 6/4666](#), [A01H 6/4672](#), [A01H 6/4678](#), [A01H 6/4684](#), [A01H 6/469](#), [A01H 6/48](#), [A01H 6/50](#), [A01H 6/502](#), [A01H 6/504](#), [A01H 6/506](#), [A01H 6/508](#), [A01H 6/52](#), [A01H 6/525](#), [A01H 6/54](#), [A01H 6/541](#), [A01H 6/542](#), [A01H 6/543](#), [A01H 6/544](#), [A01H 6/545](#), [A01H 6/546](#), [A01H 6/547](#), [A01H 6/56](#), [A01H 6/564](#), [A01H 6/568](#), [A01H 6/58](#), [A01H 6/60](#), [A01H 6/604](#), [A01H 6/608](#), [A01H 6/62](#), [A01H 6/64](#), [A01H 6/66](#), [A01H 6/68](#), [A01H 6/70](#), [A01H 6/72](#), [A01H 6/74](#), [A01H 6/7409](#), [A01H 6/7418](#), [A01H 6/7427](#), [A01H 6/7436](#), [A01H 6/7445](#), [A01H 6/7454](#), [A01H 6/7463](#), [A01H 6/7472](#), [A01H 6/7481](#), [A01H 6/749](#), [A01H 6/7499](#), [A01H 6/76](#), [A01H 6/78](#), [A01H 6/785](#), [A01H 6/80](#), [A01H 6/82](#), [A01H 6/821](#), [A01H 6/822](#), [A01H 6/823](#), [A01H 6/824](#), [A01H 6/825](#), [A01H 6/826](#), [A01H 6/827](#), [A01H 6/84](#), [A01H 6/86](#), and [A01H 6/88](#).

All groups listed in this Warning should be considered in order to perform a complete search.

5/06

. Roots

WARNING

Group [A01H 5/06](#) is impacted by reclassification into groups [A01H 6/00](#), [A01H 6/02](#), [A01H 6/024](#), [A01H 6/028](#), [A01H 6/04](#), [A01H 6/045](#), [A01H 6/06](#), [A01H 6/064](#), [A01H 6/068](#), [A01H 6/08](#), [A01H 6/084](#), [A01H 6/088](#), [A01H 6/10](#), [A01H 6/12](#), [A01H 6/14](#), [A01H 6/1408](#), [A01H 6/1416](#), [A01H 6/1424](#), [A01H 6/1432](#), [A01H 6/144](#), [A01H 6/1448](#), [A01H 6/1456](#), [A01H 6/1464](#), [A01H 6/1472](#), [A01H 6/148](#), [A01H 6/1488](#), [A01H 6/1496](#), [A01H 6/16](#), [A01H 6/165](#), [A01H 6/18](#), [A01H 6/185](#), [A01H 6/20](#), [A01H 6/201](#), [A01H 6/202](#), [A01H 6/203](#), [A01H 6/204](#), [A01H 6/205](#), [A01H 6/206](#), [A01H 6/207](#), [A01H 6/22](#), [A01H 6/223](#), [A01H 6/225](#), [A01H 6/228](#), [A01H 6/24](#), [A01H 6/26](#), [A01H 6/264](#), [A01H 6/268](#), [A01H 6/28](#), [A01H 6/30](#), [A01H 6/305](#), [A01H 6/32](#), [A01H 6/324](#), [A01H 6/328](#), [A01H 6/34](#), [A01H 6/342](#), [A01H 6/344](#), [A01H 6/346](#), [A01H 6/348](#), [A01H 6/36](#), [A01H 6/364](#), [A01H 6/368](#), [A01H 6/38](#), [A01H 6/385](#), [A01H 6/40](#), [A01H 6/42](#), [A01H 6/425](#), [A01H 6/44](#), [A01H 6/444](#), [A01H 6/448](#), [A01H 6/46](#), [A01H 6/4606](#), [A01H 6/4612](#), [A01H 6/4618](#), [A01H 6/4624](#), [A01H 6/463](#), [A01H 6/4636](#), [A01H 6/4642](#), [A01H 6/4648](#), [A01H 6/4654](#), [A01H 6/466](#), [A01H 6/4666](#), [A01H 6/4672](#), [A01H 6/4678](#), [A01H 6/4684](#), [A01H 6/469](#), [A01H 6/48](#), [A01H 6/50](#), [A01H 6/502](#), [A01H 6/504](#), [A01H 6/506](#), [A01H 6/508](#), [A01H 6/52](#), [A01H 6/525](#), [A01H 6/54](#), [A01H 6/541](#), [A01H 6/542](#), [A01H 6/543](#), [A01H 6/544](#), [A01H 6/545](#), [A01H 6/546](#), [A01H 6/547](#), [A01H 6/56](#), [A01H 6/564](#), [A01H 6/568](#), [A01H 6/58](#), [A01H 6/60](#), [A01H 6/604](#), [A01H 6/608](#), [A01H 6/62](#), [A01H 6/64](#), [A01H 6/66](#), [A01H 6/68](#), [A01H 6/70](#), [A01H 6/72](#), [A01H 6/74](#), [A01H 6/7409](#), [A01H 6/7418](#), [A01H 6/7427](#), [A01H 6/7436](#), [A01H 6/7445](#), [A01H 6/7454](#), [A01H 6/7463](#), [A01H 6/7472](#), [A01H 6/7481](#), [A01H 6/749](#), [A01H 6/7499](#), [A01H 6/76](#), [A01H 6/78](#), [A01H 6/785](#), [A01H 6/80](#), [A01H 6/82](#), [A01H 6/821](#), [A01H 6/822](#), [A01H 6/823](#), [A01H 6/824](#), [A01H 6/825](#), [A01H 6/826](#), [A01H 6/827](#), [A01H 6/84](#), [A01H 6/86](#), and [A01H 6/88](#).

All groups listed in this Warning should be considered in order to perform a complete search.

5/08

. Fruits

WARNING

Group [A01H 5/08](#) is impacted by reclassification into groups [A01H 6/00](#), [A01H 6/02](#), [A01H 6/024](#), [A01H 6/028](#), [A01H 6/04](#), [A01H 6/045](#), [A01H 6/06](#), [A01H 6/064](#), [A01H 6/068](#), [A01H 6/08](#), [A01H 6/084](#), [A01H 6/088](#), [A01H 6/10](#), [A01H 6/12](#), [A01H 6/14](#), [A01H 6/1408](#), [A01H 6/1416](#), [A01H 6/1424](#), [A01H 6/1432](#), [A01H 6/144](#), [A01H 6/1448](#), [A01H 6/1456](#), [A01H 6/1464](#), [A01H 6/1472](#), [A01H 6/148](#), [A01H 6/1488](#), [A01H 6/1496](#), [A01H 6/16](#), [A01H 6/165](#), [A01H 6/18](#), [A01H 6/185](#), [A01H 6/20](#), [A01H 6/201](#), [A01H 6/202](#), [A01H 6/203](#), [A01H 6/204](#), [A01H 6/205](#), [A01H 6/206](#), [A01H 6/207](#), [A01H 6/22](#), [A01H 6/223](#), [A01H 6/225](#), [A01H 6/228](#), [A01H 6/24](#), [A01H 6/26](#), [A01H 6/264](#), [A01H 6/268](#), [A01H 6/28](#), [A01H 6/30](#), [A01H 6/305](#), [A01H 6/32](#), [A01H 6/324](#), [A01H 6/328](#), [A01H 6/34](#), [A01H 6/342](#), [A01H 6/344](#), [A01H 6/346](#), [A01H 6/348](#), [A01H 6/36](#), [A01H 6/364](#), [A01H 6/368](#), [A01H 6/38](#), [A01H 6/385](#), [A01H 6/40](#), [A01H 6/42](#), [A01H 6/425](#), [A01H 6/44](#), [A01H 6/444](#), [A01H 6/448](#), [A01H 6/46](#), [A01H 6/4606](#), [A01H 6/4612](#), [A01H 6/4618](#), [A01H 6/4624](#), [A01H 6/463](#), [A01H 6/4636](#), [A01H 6/4642](#), [A01H 6/4648](#), [A01H 6/4654](#), [A01H 6/466](#), [A01H 6/4666](#), [A01H 6/4672](#), [A01H 6/4678](#), [A01H 6/4684](#), [A01H 6/469](#), [A01H 6/48](#), [A01H 6/50](#), [A01H 6/502](#), [A01H 6/504](#), [A01H 6/506](#), [A01H 6/508](#), [A01H 6/52](#), [A01H 6/525](#), [A01H 6/54](#), [A01H 6/541](#), [A01H 6/542](#), [A01H 6/543](#), [A01H 6/544](#), [A01H 6/545](#), [A01H 6/546](#), [A01H 6/547](#), [A01H 6/56](#), [A01H 6/564](#), [A01H 6/568](#), [A01H 6/58](#), [A01H 6/60](#), [A01H 6/604](#), [A01H 6/608](#), [A01H 6/62](#), [A01H 6/64](#), [A01H 6/66](#), [A01H 6/68](#), [A01H 6/70](#), [A01H 6/72](#), [A01H 6/74](#), [A01H 6/7409](#), [A01H 6/7418](#), [A01H 6/7427](#), [A01H 6/7436](#), [A01H 6/7445](#), [A01H 6/7454](#), [A01H 6/7463](#), [A01H 6/7472](#), [A01H 6/7481](#), [A01H 6/749](#), [A01H 6/7499](#), [A01H 6/76](#), [A01H 6/78](#), [A01H 6/785](#), [A01H 6/80](#), [A01H 6/82](#), [A01H 6/821](#), [A01H 6/822](#), [A01H 6/823](#), [A01H 6/824](#), [A01H 6/825](#), [A01H 6/826](#), [A01H 6/827](#), [A01H 6/84](#), [A01H 6/86](#), and [A01H 6/88](#).

All groups listed in this Warning should be considered in order to perform a complete search.

5/10

. Seeds

WARNING

Group [A01H 5/10](#) is impacted by reclassification into groups [A01H 6/00](#), [A01H 6/02](#), [A01H 6/024](#), [A01H 6/028](#), [A01H 6/04](#), [A01H 6/045](#), [A01H 6/06](#), [A01H 6/064](#), [A01H 6/068](#), [A01H 6/08](#), [A01H 6/084](#), [A01H 6/088](#), [A01H 6/10](#), [A01H 6/12](#), [A01H 6/14](#), [A01H 6/1408](#), [A01H 6/1416](#), [A01H 6/1424](#), [A01H 6/1432](#), [A01H 6/144](#), [A01H 6/1448](#), [A01H 6/1456](#), [A01H 6/1464](#), [A01H 6/1472](#), [A01H 6/148](#), [A01H 6/1488](#), [A01H 6/1496](#), [A01H 6/16](#), [A01H 6/165](#), [A01H 6/18](#), [A01H 6/185](#), [A01H 6/20](#), [A01H 6/201](#), [A01H 6/202](#), [A01H 6/203](#), [A01H 6/204](#), [A01H 6/205](#), [A01H 6/206](#), [A01H 6/207](#), [A01H 6/22](#), [A01H 6/223](#), [A01H 6/225](#), [A01H 6/228](#), [A01H 6/24](#), [A01H 6/26](#), [A01H 6/264](#), [A01H 6/268](#), [A01H 6/28](#), [A01H 6/30](#), [A01H 6/305](#), [A01H 6/32](#), [A01H 6/324](#), [A01H 6/328](#), [A01H 6/34](#), [A01H 6/342](#), [A01H 6/344](#), [A01H 6/346](#), [A01H 6/348](#), [A01H 6/36](#), [A01H 6/364](#), [A01H 6/368](#), [A01H 6/38](#), [A01H 6/385](#), [A01H 6/40](#), [A01H 6/42](#), [A01H 6/425](#), [A01H 6/44](#), [A01H 6/444](#), [A01H 6/448](#), [A01H 6/46](#), [A01H 6/4606](#), [A01H 6/4612](#), [A01H 6/4618](#), [A01H 6/4624](#), [A01H 6/463](#), [A01H 6/4636](#), [A01H 6/4642](#), [A01H 6/4648](#), [A01H 6/4654](#), [A01H 6/466](#), [A01H 6/4666](#), [A01H 6/4672](#), [A01H 6/4678](#), [A01H 6/4684](#), [A01H 6/469](#), [A01H 6/48](#), [A01H 6/50](#), [A01H 6/502](#), [A01H 6/504](#), [A01H 6/506](#), [A01H 6/508](#), [A01H 6/52](#), [A01H 6/525](#), [A01H 6/54](#), [A01H 6/541](#), [A01H 6/542](#), [A01H 6/543](#), [A01H 6/544](#), [A01H 6/545](#), [A01H 6/546](#), [A01H 6/547](#), [A01H 6/56](#), [A01H 6/564](#), [A01H 6/568](#), [A01H 6/58](#), [A01H 6/60](#), [A01H 6/604](#), [A01H 6/608](#), [A01H 6/62](#), [A01H 6/64](#), [A01H 6/66](#), [A01H 6/68](#), [A01H 6/70](#), [A01H 6/72](#), [A01H 6/74](#), [A01H 6/7409](#), [A01H 6/7418](#), [A01H 6/7427](#), [A01H 6/7436](#), [A01H 6/7445](#), [A01H 6/7454](#), [A01H 6/7463](#), [A01H 6/7472](#), [A01H 6/7481](#), [A01H 6/749](#), [A01H 6/7499](#), [A01H 6/76](#), [A01H 6/78](#), [A01H 6/785](#), [A01H 6/80](#), [A01H 6/82](#), [A01H 6/821](#), [A01H 6/822](#), [A01H 6/823](#), [A01H 6/824](#), [A01H 6/825](#), [A01H 6/826](#), [A01H 6/827](#), [A01H 6/84](#), [A01H 6/86](#), and [A01H 6/88](#).

All groups listed in this Warning should be considered in order to perform a complete search.

5/12

. Leaves

WARNING

Group [A01H 5/12](#) is impacted by reclassification into groups [A01H 6/00](#), [A01H 6/02](#), [A01H 6/024](#), [A01H 6/028](#), [A01H 6/04](#), [A01H 6/045](#), [A01H 6/06](#), [A01H 6/064](#), [A01H 6/068](#), [A01H 6/08](#), [A01H 6/084](#), [A01H 6/088](#), [A01H 6/10](#), [A01H 6/12](#), [A01H 6/14](#), [A01H 6/1408](#), [A01H 6/1416](#), [A01H 6/1424](#), [A01H 6/1432](#), [A01H 6/144](#), [A01H 6/1448](#), [A01H 6/1456](#), [A01H 6/1464](#), [A01H 6/1472](#), [A01H 6/148](#), [A01H 6/1488](#), [A01H 6/1496](#), [A01H 6/16](#), [A01H 6/165](#), [A01H 6/18](#), [A01H 6/185](#), [A01H 6/20](#), [A01H 6/201](#), [A01H 6/202](#), [A01H 6/203](#), [A01H 6/204](#), [A01H 6/205](#), [A01H 6/206](#), [A01H 6/207](#), [A01H 6/22](#), [A01H 6/223](#), [A01H 6/225](#), [A01H 6/228](#), [A01H 6/24](#), [A01H 6/26](#), [A01H 6/264](#), [A01H 6/268](#), [A01H 6/28](#), [A01H 6/30](#), [A01H 6/305](#), [A01H 6/32](#), [A01H 6/324](#), [A01H 6/328](#), [A01H 6/34](#), [A01H 6/342](#), [A01H 6/344](#), [A01H 6/346](#), [A01H 6/348](#), [A01H 6/36](#), [A01H 6/364](#), [A01H 6/368](#), [A01H 6/38](#), [A01H 6/385](#), [A01H 6/40](#), [A01H 6/42](#), [A01H 6/425](#), [A01H 6/44](#), [A01H 6/444](#), [A01H 6/448](#), [A01H 6/46](#), [A01H 6/4606](#), [A01H 6/4612](#), [A01H 6/4618](#), [A01H 6/4624](#), [A01H 6/463](#), [A01H 6/4636](#), [A01H 6/4642](#), [A01H 6/4648](#), [A01H 6/4654](#), [A01H 6/466](#), [A01H 6/4666](#), [A01H 6/4672](#), [A01H 6/4678](#), [A01H 6/4684](#), [A01H 6/469](#), [A01H 6/48](#), [A01H 6/50](#), [A01H 6/502](#), [A01H 6/504](#), [A01H 6/506](#), [A01H 6/508](#), [A01H 6/52](#), [A01H 6/525](#), [A01H 6/54](#), [A01H 6/541](#), [A01H 6/542](#), [A01H 6/543](#), [A01H 6/544](#), [A01H 6/545](#), [A01H 6/546](#), [A01H 6/547](#), [A01H 6/56](#), [A01H 6/564](#), [A01H 6/568](#), [A01H 6/58](#), [A01H 6/60](#), [A01H 6/604](#), [A01H 6/608](#), [A01H 6/62](#), [A01H 6/64](#), [A01H 6/66](#), [A01H 6/68](#), [A01H 6/70](#), [A01H 6/72](#), [A01H 6/74](#), [A01H 6/7409](#), [A01H 6/7418](#), [A01H 6/7427](#), [A01H 6/7436](#), [A01H 6/7445](#), [A01H 6/7454](#), [A01H 6/7463](#), [A01H 6/7472](#), [A01H 6/7481](#), [A01H 6/749](#), [A01H 6/7499](#), [A01H 6/76](#), [A01H 6/78](#), [A01H 6/785](#), [A01H 6/80](#), [A01H 6/82](#), [A01H 6/821](#), [A01H 6/822](#), [A01H 6/823](#), [A01H 6/824](#), [A01H 6/825](#), [A01H 6/826](#), [A01H 6/827](#), [A01H 6/84](#), [A01H 6/86](#), and [A01H 6/88](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/00

Angiosperms, i.e. flowering plants, characterised by their botanic taxonomy

WARNING

Group [A01H 6/00](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/02 . Amaranthaceae or Chenopodiaceae, e.g. beet or spinach

WARNING

Group [A01H 6/02](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/024 . . {Beta vulgaris [beet]}

WARNING

Group [A01H 6/024](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/028 . . {Spinacia oleracea [spinach]}

WARNING

Group [A01H 6/028](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/04 . Amaryllidaceae, e.g. onion

WARNING

Group [A01H 6/04](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/04](#) is also impacted by reclassification into groups [A01H 6/045](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/045 . . {Allium cepa [onion]}

WARNING

Group [A01H 6/045](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/04](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/06 . Apiaceae, e.g. celery or carrot

WARNING

Group [A01H 6/06](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/064 . . {Apium graveolens [celery]}

WARNING

Group [A01H 6/064](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/068 . . {Daucus carota [carrot]}

WARNING

Group [A01H 6/068](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/08 . Apocynaceae, e.g. Madagascar periwinkle

WARNING

Group [A01H 6/08](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/084 . . {Catharanthus, e.g. Madagascar periwinkle}

WARNING

Group [A01H 6/084](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/088 . . {Mandevilla}

WARNING

Group [A01H 6/088](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/10 . . Aroideae, e.g. Zantedeschia

WARNING

Group [A01H 6/10](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/12 . . Asparagaceae, e.g. Hosta

WARNING

Group [A01H 6/12](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/14 . . Asteraceae or Compositae, e.g. safflower, sunflower, artichoke or lettuce

WARNING

Group [A01H 6/14](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/14](#) is also impacted by reclassification into groups [A01H 6/1408](#), [A01H 6/1416](#), [A01H 6/1424](#), [A01H 6/1432](#), [A01H 6/144](#), [A01H 6/1448](#), [A01H 6/1456](#), [A01H 6/1464](#), [A01H 6/1472](#), [A01H 6/148](#), [A01H 6/1488](#), and [A01H 6/1496](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1408 . . {Aster}

WARNING

Group [A01H 6/1408](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1416 . . {Carthamus tinctorius [safflower]}

WARNING

Group [A01H 6/1416](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1424 . . {Chrysanthemum}

WARNING

Group [A01H 6/1424](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1432 . . {Cynara cardunculus [artichoke]}

WARNING

Group [A01H 6/1432](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/144 . . {Dahlia}

WARNING

Group [A01H 6/144](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1448 . . {Echinacea}

WARNING

Group [A01H 6/1448](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1456 . . {Gerbera}

WARNING

Group [A01H 6/1456](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1464 . . {Helianthus annuus [sunflower]}

WARNING

Group [A01H 6/1464](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1472 . . {Lactuca sativa [lettuce]}

WARNING

Group [A01H 6/1472](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/148 . . {Osteospermum}

WARNING

Group [A01H 6/148](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1488 . . {Stevia}

WARNING

Group [A01H 6/1488](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/1496 . . {Tagetes [marigold]}

WARNING

Group [A01H 6/1496](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/14](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/16 . . Balsaminaceae, e.g. Impatiens

WARNING

Group [A01H 6/16](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/16](#) is also impacted by reclassification into group [A01H 6/165](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/165 . . {Impatiens}

WARNING

Group [A01H 6/165](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/16](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/18 . . Begoniaceae, e.g. Begonia

WARNING

Group [A01H 6/18](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/18](#) is also impacted by reclassification into group [A01H 6/185](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/185 . . {Begonia}

WARNING

Group [A01H 6/185](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/18](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/20 . . Brassicaceae, e.g. canola, broccoli or rucola

WARNING

Group [A01H 6/20](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/201 . . {Brassica juncea}

WARNING

Group [A01H 6/201](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/202 . . {Brassica napus [canola]}

WARNING

Group [A01H 6/202](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/203 . . {Brassica oleraceae, e.g. broccoli or kohlrabi}

WARNING

Group [A01H 6/203](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/204 . . {Brassica rapa}

WARNING

Group [A01H 6/204](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/205 . . {Eruca sativa [rucola, arugula or rocket]}

WARNING

Group [A01H 6/205](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/206 . . {Raphanus sativus [radish]}

WARNING

Group [A01H 6/206](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/207 . . {Sinapis alba [white mustard]}

WARNING

Group [A01H 6/207](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/22 . . Bromeliaceae

WARNING

Group [A01H 6/22](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/223 . . {Aechmea fasciata}

WARNING

Group [A01H 6/223](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/225 . . {Guzmania}

WARNING

Group [A01H 6/225](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/228 . . {Vriesea}

WARNING

Group [A01H 6/228](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/24 . . Cactaceae, e.g. cactus or Easter cactus

WARNING

Group [A01H 6/24](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/26 . . Campanulaceae

WARNING

Group [A01H 6/26](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/264 . . {Campanula}

WARNING

Group [A01H 6/264](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/268 . . {Lobelia}

WARNING

Group [A01H 6/268](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/28 . . Cannabaceae, e.g. cannabis

WARNING

Group [A01H 6/28](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/30 . . Caryophyllaceae

WARNING

Group [A01H 6/30](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/30](#) is also impacted by reclassification into group [A01H 6/305](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/305 . . {Dianthus carnations}

WARNING

Group [A01H 6/305](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/30](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/32 . . Crassulaceae

WARNING

Group [A01H 6/32](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/32](#) is also impacted by reclassification into groups [A01H 6/324](#) and [A01H 6/328](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/324 . . {Kalanchoe}

WARNING

Group [A01H 6/324](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/32](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/328 . . {Sedum}

WARNING

Group [A01H 6/328](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/32](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/34 . . Cucurbitaceae, e.g. bitter melon, cucumber or watermelon

WARNING

Group [A01H 6/34](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/342 . . {Citrullus lanatus [watermelon]}

WARNING

Group [A01H 6/342](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/344 . . {Cucumis melo [melon]}

WARNING

Group [A01H 6/344](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/346 . . {Cucumis sativus[cucumber]}

WARNING

Group [A01H 6/346](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/348 . . {Cucurbita, e.g. squash or pumpkin}

WARNING

Group [A01H 6/348](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/36 . . Ericaceae, e.g. azalea, cranberry or blueberry

WARNING

Group [A01H 6/36](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/364 . . {Rhododendron, e.g. Azalea}

WARNING

Group [A01H 6/364](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/368 . . {Vaccinium, e.g. cranberry, blueberry}

WARNING

Group [A01H 6/368](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/38 . Euphorbiaceae, e.g. Poinsettia

WARNING

Group [A01H 6/38](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/38](#) is also impacted by reclassification into group [A01H 6/385](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/385 . . {Euphorbia, e.g. Poinsettia}

WARNING

Group [A01H 6/385](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/38](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/40 . Gentianaceae, e.g. Exacum

WARNING

Group [A01H 6/40](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/42 . Geraniaceae, e.g. Geranium

WARNING

Group [A01H 6/42](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/42](#) is also impacted by reclassification into group [A01H 6/425](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/425 . . {Pelargonium [Geranium]}

WARNING

Group [A01H 6/425](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/42](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/44 . Gesneriaceae, e.g. African violet

WARNING

Group [A01H 6/44](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/44](#) is also impacted by reclassification into groups [A01H 6/444](#) and [A01H 6/448](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/444 . . {Saintpaulia [African violet]}

WARNING

Group [A01H 6/444](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/44](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/448 . . {Streptocarpus}

WARNING

Group [A01H 6/448](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/44](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/46 . Gramineae or Poaceae, e.g. ryegrass, rice, wheat or maize

WARNING

Group [A01H 6/46](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/4606 . . {Agrostis [bentgrass]}

WARNING

Group [A01H 6/4606](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4612 . . {Cynodon [Bermudagrass]}

WARNING

Group [A01H 6/4612](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4618 . . {Fescue}

WARNING

Group [A01H 6/4618](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4624 . . {Hordeum vulgare [barley]}

WARNING

Group [A01H 6/4624](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/463 . . {Lolium [ryegrass]}

WARNING

Group [A01H 6/463](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4636 . . {Oryza sp. [rice]}

WARNING

Group [A01H 6/4636](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4642 . . {Panicum [switchgrass]}

WARNING

Group [A01H 6/4642](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4648 . . {Paspalum}

WARNING

Group [A01H 6/4648](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4654 . . {Pennisetum [pearl millet]}

WARNING

Group [A01H 6/4654](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/466 . . {Poa, e.g. bluegrass}

WARNING

Group [A01H 6/466](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4666 . . {Sorghum, e.g. sudangrass}

WARNING

Group [A01H 6/4666](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4672 . . {Triticale}

WARNING

Group [A01H 6/4672](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4678 . . {Triticum sp. [wheat]}

WARNING

Group [A01H 6/4678](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/4684 . . {Zea mays [maize]}

WARNING

Group [A01H 6/4684](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/469 . . {Zoysia}

WARNING

Group [A01H 6/469](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/48 . . Hydrangeaceae, e.g. Hydrangea

WARNING

Group [A01H 6/48](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/50 . . Lamiaceae, e.g. lavender, mint or chia

WARNING

Group [A01H 6/50](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/502 . . {Lavendula, e.g. lavender}

WARNING

Group [A01H 6/502](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/504 . . {Mentha sp., e.g. mint}

WARNING

Group [A01H 6/504](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/506 . . {Ocimum basilicum [basil]}

WARNING

Group [A01H 6/506](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/508 . . {Salvia sp., e.g. chia}

WARNING

Group [A01H 6/508](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/52 . Lauraceae, e.g. avocado

WARNING

Group [A01H 6/52](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/52](#) is also impacted by reclassification into group [A01H 6/525](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/525 . . {Persea [avocado]}

WARNING

Group [A01H 6/525](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/52](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/54 . Leguminosae or Fabaceae, e.g. soybean, alfalfa or peanut

WARNING

Group [A01H 6/54](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/54](#) is also impacted by reclassification into groups [A01H 6/541](#), [A01H 6/542](#), [A01H 6/543](#), [A01H 6/544](#), [A01H 6/545](#), [A01H 6/546](#), and [A01H 6/547](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/541 . . {Arachis hypogaea [peanut]}

WARNING

Group [A01H 6/541](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/54](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/542 . . {Glycine max [soybean]}

WARNING

Group [A01H 6/542](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/54](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/543 . . {Lupinus}

WARNING

Group [A01H 6/543](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/54](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/544 . . {Medicago sativa [alfalfa]}

WARNING

Group [A01H 6/544](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/54](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/545 . . {Phaseolus, e.g. kidney beans, scarlet runners or spotted beans}

WARNING

Group [A01H 6/545](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/54](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/546 . . {Pisum sativum [pea]}

WARNING

Group [A01H 6/546](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/54](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/547 . . {Vigna [cowpea]}

WARNING

Group [A01H 6/547](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/54](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/56 . Liliaceae, e.g. Alstroemeria or Lilium
- WARNING**
- Group [A01H 6/56](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/56](#) is also impacted by reclassification into groups [A01H 6/564](#) and [A01H 6/568](#).
- All groups listed in this Warning should be considered in order to perform a complete search.
- 6/564 . . {Alstroemeria}
- WARNING**
- Group [A01H 6/564](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/56](#).
- All groups listed in this Warning should be considered in order to perform a complete search.
- 6/568 . . {Lilium}
- WARNING**
- Group [A01H 6/568](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#), and [A01H 6/56](#).
- All groups listed in this Warning should be considered in order to perform a complete search.
- 6/58 . Linaceae, e.g. flax
- WARNING**
- Group [A01H 6/58](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).
- All groups listed in this Warning should be considered in order to perform a complete search.
- 6/60 . Malvaceae, e.g. cotton or hibiscus
- WARNING**
- Group [A01H 6/60](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).
- All groups listed in this Warning should be considered in order to perform a complete search.

- 6/604 . . {Gossypium [cotton]}
- WARNING**
- Group [A01H 6/604](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).
- All groups listed in this Warning should be considered in order to perform a complete search.
- 6/608 . . {Hibiscus}
- WARNING**
- Group [A01H 6/608](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).
- All groups listed in this Warning should be considered in order to perform a complete search.
- 6/62 . Orchidaceae [Orchid family]
- WARNING**
- Group [A01H 6/62](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).
- All groups listed in this Warning should be considered in order to perform a complete search.
- 6/64 . Papaveraceae, e.g. poppy
- WARNING**
- Group [A01H 6/64](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).
- All groups listed in this Warning should be considered in order to perform a complete search.
- 6/66 . Pedaliaceae, e.g. sesame
- WARNING**
- Group [A01H 6/66](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).
- All groups listed in this Warning should be considered in order to perform a complete search.

- 6/68 . Plantaginaceae, e.g. Antirrhinum

WARNING

Group [A01H 6/68](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/70 . Polemoniaceae, e.g. Phlox

WARNING

Group [A01H 6/70](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/72 . Ranunculaceae, e.g. Clematis

WARNING

Group [A01H 6/72](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/74 . Rosaceae, e.g. strawberry, apple, almonds, pear, rose, blackberries or raspberries

WARNING

Group [A01H 6/74](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/74](#) is also impacted by reclassification into groups [A01H 6/7409](#), [A01H 6/7418](#), [A01H 6/7427](#), [A01H 6/7436](#), [A01H 6/7445](#), [A01H 6/7454](#), [A01H 6/7463](#), [A01H 6/7472](#), [A01H 6/7481](#), [A01H 6/749](#), and [A01H 6/7499](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/7409 . . {Fragaria, i.e. strawberries}

WARNING

Group [A01H 6/7409](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/7418 . . {Malus domestica, i.e. apples}

WARNING

Group [A01H 6/7418](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/7427 . . {Prunus, e.g. almonds}

WARNING

Group [A01H 6/7427](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/7436 . . . {Apricots}

WARNING

Group [A01H 6/7436](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/7445 . . . {Cherries}

WARNING

Group [A01H 6/7445](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

- 6/7454 . . . {Nectarines}

WARNING

Group [A01H 6/7454](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/7463 . . . {Peaches}

WARNING

Group [A01H 6/7463](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/7472 . . . {Plums}

WARNING

Group [A01H 6/7472](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/7481 . . {Pyrus, i.e. pears}

WARNING

Group [A01H 6/7481](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/749 . . {Rosa, i.e. roses}

WARNING

Group [A01H 6/749](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/7499 . . {Rubus, e.g. blackberries or raspberries}

WARNING

Group [A01H 6/7499](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/74](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/76 . Rubiaceae, e.g. Pentas

WARNING

Group [A01H 6/76](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/78 . Rutaceae, e.g. lemons or limes

WARNING

Group [A01H 6/78](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#). Group [A01H 6/78](#) is also impacted by reclassification into group [A01H 6/785](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/785 . . {Citrus, e.g. lemons or limes}

WARNING

Group [A01H 6/785](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), [A01H 5/12](#) and [A01H 6/78](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/80 . Saxifragaceae, e.g. Heuchera

WARNING

Group [A01H 6/80](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/82 . Solanaceae, e.g. pepper, tobacco, potato, tomato or eggplant

WARNING

Group [A01H 6/82](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/821 . . {Calibrachoa}

WARNING

Group [A01H 6/821](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/822 . . {Capsicum sp. [pepper]}

WARNING

Group [A01H 6/822](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/823 . . {Nicotiana, e.g. tobacco}

WARNING

Group [A01H 6/823](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/824 . . {Petunia}

WARNING

Group [A01H 6/824](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/825 . . {Solanum lycopersicum [tomato]}

WARNING

Group [A01H 6/825](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/826 . . {Solanum melongena [eggplant]}

WARNING

Group [A01H 6/826](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/827 . . {Solanum tuberosum [potato]}

WARNING

Group [A01H 6/827](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/84 . . Urticaceae, e.g. ramie

WARNING

Group [A01H 6/84](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/86 . . Verbenaceae, e.g. Verbena

WARNING

Group [A01H 6/86](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

6/88 . . Vitaceae, e.g. Vitus [grape]

WARNING

Group [A01H 6/88](#) is incomplete pending reclassification of documents from groups [A01H 5/00](#), [A01H 5/02](#), [A01H 5/04](#), [A01H 5/06](#), [A01H 5/08](#), [A01H 5/10](#), and [A01H 5/12](#).

All groups listed in this Warning should be considered in order to perform a complete search.

7/00 **Gymnosperms, e.g. conifers**

9/00 **Pteridophytes, e.g. ferns, club-mosses, horse-tails**

11/00 **Bryophytes, e.g. mosses, liverworts**

13/00 **Algae (unicellular algae [C12N 1/12](#))**

15/00 **Fungi; Lichens (fungal microorganisms [C12N 1/14](#))**

17/00 Symbiotic or parasitic combinations including one or more new plants, e.g. mycorrhiza ([lichens A01H 15/00](#))