

- 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**

- 5/02 . Flowers
- 5/04 . Stems
- 5/06 . Roots
- 5/08 . Fruits
- 5/10 . Seeds
- 5/12 . Leaves

6/00 Angiosperms, i.e. flowering plants, characterised by their botanic taxonomy

- 6/02 . Amaranthaceae or Chenopodiaceae, e.g. beet or spinach
 - 6/024 . . {Beta vulgaris [beet]}
 - 6/028 . . {Spinacia oleracea [spinach]}
- 6/04 . Amaryllidaceae, e.g. onion
 - 6/045 . . {Allium cepa [onion]}
- 6/06 . Apiaceae, e.g. celery or carrot
 - 6/064 . . {Apium graveolens [celery]}
 - 6/068 . . {Daucus carota [carrot]}
- 6/08 . Apocynaceae, e.g. Madagascar periwinkle
 - 6/084 . . {Catharanthus, e.g. Madagascar periwinkle}
 - 6/088 . . {Mandevilla}
- 6/10 . Aroideae, e.g. Zantedeschia
- 6/12 . Asparagaceae, e.g. Hosta
- 6/14 . Asteraceae or Compositae, e.g. safflower, sunflower, artichoke or lettuce
 - 6/1408 . . {Aster}
 - 6/1416 . . {Carthamus tinctorius [safflower]}
 - 6/1424 . . {Chrysanthemum}
 - 6/1432 . . {Cynara cardunculus [artichoke]}
 - 6/144 . . {Dahlia}
 - 6/1448 . . {Echinacea}
 - 6/1456 . . {Gerbera}
 - 6/1464 . . {Helianthus annuus [sunflower]}
 - 6/1472 . . {Lactuca sativa [lettuce]}
 - 6/148 . . {Osteospermum}
 - 6/1488 . . {Stevia}
 - 6/1496 . . {Tagetes [marigold]}
- 6/16 . Balsaminaceae, e.g. Impatiens
 - 6/165 . . {Impatiens}
- 6/18 . Begoniaceae, e.g. Begonia
 - 6/185 . . {Begonia}
- 6/20 . Brassicaceae, e.g. canola, broccoli or rucola
 - 6/201 . . {Brassica juncea}
 - 6/202 . . {Brassica napus [canola]}
 - 6/203 . . {Brassica oleraceae, e.g. broccoli or kohlrabi}
 - 6/204 . . {Brassica rapa}
 - 6/205 . . {Eruca sativa [rucola, arugula or rocket]}
 - 6/206 . . {Raphanus sativus [radish]}
 - 6/207 . . {Sinapis alba [white mustard]}
- 6/22 . Bromeliaceae

- 6/223 . . {Aechmea fasciata}
- 6/225 . . {Guzmania}
- 6/228 . . {Vriesea}
- 6/24 . Cactaceae, e.g. cactus or Easter cactus
- 6/26 . Campanulaceae
 - 6/264 . . {Campanula}
 - 6/268 . . {Lobelia}
- 6/28 . Cannabaceae, e.g. cannabis
- 6/30 . Caryophyllaceae
 - 6/305 . . {Dianthus carnations}
- 6/32 . Crassulaceae
 - 6/324 . . {Kalanchoe}
 - 6/328 . . {Sedum}
- 6/34 . Cucurbitaceae, e.g. bitter melon, cucumber or watermelon
 - 6/342 . . {Citrullus lanatus [watermelon]}
 - 6/344 . . {Cucumis melo [melon]}
 - 6/346 . . {Cucumis sativus [cucumber]}
 - 6/348 . . {Cucurbita, e.g. squash or pumpkin}
- 6/36 . Ericaceae, e.g. azalea, cranberry or blueberry
 - 6/364 . . {Rhododendron, e.g. Azalea}
 - 6/368 . . {Vaccinium, e.g. cranberry, blueberry}
- 6/38 . Euphorbiaceae, e.g. Poinsettia
 - 6/385 . . {Euphorbia, e.g. Poinsettia}
- 6/40 . Gentianaceae, e.g. Exacum
- 6/42 . Geraniaceae, e.g. Geranium
 - 6/425 . . {Pelargonium [Geranium]}
- 6/44 . Gesneriaceae, e.g. African violet
 - 6/444 . . {Saintpaulia [African violet]}
 - 6/448 . . {Streptocarpus}
- 6/46 . Gramineae or Poaceae, e.g. ryegrass, rice, wheat or maize
 - 6/4606 . . {Agrostis [bentgrass]}
 - 6/4612 . . {Cynodon [Bermudagrass]}
 - 6/4618 . . {Fescue}
 - 6/4624 . . {Hordeum vulgare [barley]}
 - 6/463 . . {Lolium [ryegrass]}
 - 6/4636 . . {Oryza sp. [rice]}
 - 6/4642 . . {Panicum [switchgrass]}
 - 6/4648 . . {Paspalum}
 - 6/4654 . . {Pennisetum [pearl millet]}
 - 6/466 . . {Poa, e.g. bluegrass}
 - 6/4666 . . {Sorghum, e.g. sudangrass}
 - 6/4672 . . {Triticale}
 - 6/4678 . . {Triticum sp. [wheat]}
 - 6/4684 . . {Zea mays [maize]}
 - 6/469 . . {Zoysia}
- 6/48 . Hydrangeaceae, e.g. Hydrangea
- 6/50 . Lamiaceae, e.g. lavender, mint or chia
 - 6/502 . . {Lavandula, e.g. lavender}
 - 6/504 . . {Mentha sp., e.g. mint}
 - 6/506 . . {Ocimum basilicum [basil]}
 - 6/508 . . {Salvia sp., e.g. chia}
- 6/52 . Lauraceae, e.g. avocado
 - 6/525 . . {Persea [avocado]}
- 6/54 . Leguminosae or Fabaceae, e.g. soybean, alfalfa or peanut
 - 6/541 . . {Arachis hypogaea [peanut]}
 - 6/542 . . {Glycine max [soybean]}
 - 6/543 . . {Lupinus}
 - 6/544 . . {Medicago sativa [alfalfa]}

- 6/545 . . {Phaseolus, e.g. kidney beans, scarlet runners or spotted beans}
- 6/546 . . {Pisum sativum [pea]}
- 6/547 . . {Vigna [cowpea]}
- 6/56 . . Liliaceae, e.g. Alstroemeria or Lilium
- 6/564 . . {Alstroemeria}
- 6/568 . . {Lilium}
- 6/58 . . Linaceae, e.g. flax
- 6/60 . . Malvaceae, e.g. cotton or hibiscus
- 6/604 . . {Gossypium [cotton]}
- 6/608 . . {Hibiscus}
- 6/62 . . Orchidaceae [Orchid family]
- 6/64 . . Papaveraceae, e.g. poppy
- 6/66 . . Pedaliaceae, e.g. sesame
- 6/68 . . Plantaginaceae, e.g. Antirrhinum
- 6/70 . . Polemoniaceae, e.g. Phlox
- 6/72 . . Ranunculaceae, e.g. Clematis
- 6/74 . . Rosaceae, e.g. strawberry, apple, almonds, pear, rose, blackberries or raspberries
- 6/7409 . . {Fragaria, i.e. strawberries}
- 6/7418 . . {Malus domestica, i.e. apples}
- 6/7427 . . {Prunus, e.g. almonds}
- 6/7436 . . . {Apricots}
- 6/7445 . . . {Cherries}
- 6/7454 . . . {Nectarines}
- 6/7463 . . . {Peaches}
- 6/7472 . . . {Plums}
- 6/7481 . . {Pyrus, i.e. pears}
- 6/749 . . {Rosa, i.e. roses}
- 6/7499 . . {Rubus, e.g. blackberries or raspberries}
- 6/76 . . Rubiaceae, e.g. Pentas
- 6/78 . . Rutaceae, e.g. lemons or limes
- 6/785 . . {Citrus, e.g. lemons or limes}
- 6/80 . . Saxifragaceae, e.g. Heuchera
- 6/82 . . Solanaceae, e.g. pepper, tobacco, potato, tomato or eggplant
- 6/821 . . {Calibrachoa}
- 6/822 . . {Capsicum sp. [pepper]}
- 6/823 . . {Nicotiana, e.g. tobacco}
- 6/824 . . {Petunia}
- 6/825 . . {Solanum lycopersicum [tomato]}
- 6/826 . . {Solanum melongena [eggplant]}
- 6/827 . . {Solanum tuberosum [potato]}
- 6/84 . . Urticaceae, e.g. ramie
- 6/86 . . Verbenaceae, e.g. Verbena
- 6/88 . . Vitaceae, e.g. Vitus [grape]
- 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](#))**