

1.01 R	<b>MISCELLANEOUS</b>	16	.With heater
1.01 F	.Modified earth's surface, e.g., sod, turf, reinforced	17	<b>GREENHOUSE, APPARATUS OR METHOD</b>
1.01 T	..Inclined terrain planting	18	<b>BENCH OR ELEVATED BED, HOTBED</b>
1.01 P	.Potting or transplanting machine	88	<b>SOIL WARMING FOR MELON GROWING</b>
1.01 S	.Plant support placing machine, e.g., vine tying	19.1	<b>BOTTOMLESS HOTBED OR COLD FRAME (INCLUDING COVER), APPARATUS OR METHOD</b>
1.01 D	.Debarking, dethorning, or girdling	19.2	.With heating or ventilating means
59 R	<b>WATER CULTURE, APPARATUS OR METHOD</b>	20.1	<b>COVER, SHADE, OR SCREEN</b>
64	.Porous support	21.1	.With irrigating means
59 S	.Substrate or matrix, e.g., gel, artificial soil	22.1	.Mechanized (e.g., cable-post system)
60	.Cultivating chamber	23.1	.Tree foliage
61	..Seed germinator	23.2	..Single tree
62 R	.Nutrient recirculation system (e.g., hydroponic system)	23.3	...With heater
62 A	..Aeroponics	24.1	.For fruit
62 C	..Channel	25.1	.Lath or slat type
62 E	..Ebb and Flow systems	32.1	.Inflatable
62 N	..Nutrient solution	29.1	.Transparent or translucent
63	.Individual support	29.2	..Rigid type
1.1	<b>MUSHROOM CULTURE</b>	29.3	...Planar, e.g., glass pane(s)
1.3	<b>ELECTROCULTURE, MAGNETOCULTURE OR ELECTROCUTING</b>	29.4	..Composition
1.4	<b>ALGAE CULTURE</b>	29.5	.Adjustable on supporting structure or having means allowing adjusting, e.g., for weather, ventilation, expansion
1.41	<b>POLLINATION AIDS</b>	29.6	.Collapsible or nestable
1.42	<b>HEATING OR STERILIZING SEPARATED EARTH</b>	29.7	.Created from folded or bent blank
1.43	<b>CROP THINNING, INCLUDING FRUIT, FOLIAGE, OR MOSS REMOVAL</b>	30	.Open top
1.44	<b>FLAME CULTIVATING</b>	31	.Netting, open weave, mesh, or foraminous type
1.5	<b>PLANT SURFACE CONTACT MATERIAL APPLICATOR</b>	31.1	.Perforated or apertured
1.7	<b>MATERIAL DISTRIBUTOR WITH PLANT MANIPULATING, CULTIVATING OR SENSING (E.G., TO POSITION PLANT RELATIVE TO DISTRIBUTOR)</b>	32	.Root
2	<b>FROST PREVENTING</b>	32.2	.Machine for placing
3	<b>CELERY BLANCHING</b>	32.3	.Method
4	<b>HEDGE TRAINING</b>	32.4	<b>TREE TRUNK GUARD OR PROTECTOR</b>
5	<b>COTTON BOLL RIPENING</b>	32.5	.Tree supported, e.g., belt or band type, including compositions
5.5	<b>LAYERING</b>	32.6	.Method
6	<b>GRAFTING</b>	32.7	<b>ROOT TRAINER, OR BARRIER</b>
7	.Budding	32.8	.Method
8	<b>TREE SURGERY</b>	33	<b>ORNAMENTAL BEDS</b>
9	<b>MULCHING</b>	65	<b>DYNAMIC PLANT RECEPTACLE TRANSPORT, APPARATUS OR METHOD</b>
10	<b>TURPENTINE AND RUBBER</b>	65.5	<b>RECEPTACLE FOR GROWING MEDIUM</b>
11	.Buckets and spouts	65.6	.Drain covers
12	.Tools	65.7	.Specific container material
14	<b>SEED TESTERS</b>	65.8	..Flaccid material (e.g., bag)
15	.Roll		

- 65.9 .Sheet of plants (e.g., roof-top garden)
- 66.1 .Sectional construction
- 66.2 ..Push out bottom closure
- 66.3 ..Foldable or hingedly connected sections
- 66.4 ...Integral hinge
- 66.5 ..Array of cells
- 66.6 .Combined
- 66.7 .Method of using a plant receptacle
- 67 .Hanging support
- 68 .Window box
- 69 .Terrarium
- 70 .Trellis
- 71 .Saucer
- 72 .Jardiniere (e.g., decorative wrapper)
- 73 .For transplanting
- 74 ..Biodegradable
- 75 ..Nested
- 76 ..Big ball tree
- 77 ..Seedling
- 78 ..Mesh
- 79 .Irrigator
- 80 ..Porous member or crock
- 81 ..Fibrous wick
- 82 ..Vertical array
- 83 .Vertical array
- 84 .With shipment package
- 85 .Divider
- 86 .Modular
- 87 .Monolythic
- 39 **STAND FOR HOLDING A PLANT OR GROWING MEDIUM RECEPTACLE**
- 40 .Window
- 40.5 **TREE TRUNK SUPPORTING BASE WITH LIQUID RESERVOIR**
- 41.01 **FLOWER HOLDER**
- 41.1 .Embedded
- 41.11 .Receptacle top supported
- 41.12 .Stem forced into penetratable holder
- 41.13 .Holder for stem end (e.g., frog)
- 41.14 .Having ground anchor support
- 41.15 .Single stem type
- 42 **TREE SUPPORTS**
- 43 .Props
- 44 **PLANT SUPPORTS**
- 45 .Cage
- 46 .Linear
- 47 .Vertical
- 48.5 **PLANT IRRIGATORS AND/OR FERTILIZERS, APPARATUS OR METHOD**
- 50 **SAP BUCKETS**
- 51 .Combined with cover and spout
- 52 .Spouts
- 53 ..With bucket support
- 54 .Covers
- 55 **FALSE STEMS, METHOD OR APPARATUS**
- 56 **SEED TAPE OR MAT, METHOD OR APPARATUS**
- 57.5 **INJECTION, METHOD OR APPARATUS**
- 57.6 **COATED OR IMPREGNATED SEED, METHOD OR APPARATUS**
- 57.7 **COATING, DUSTING, OR HOT OR COLD FOGGING MACHINE OR METHOD FOR POTATO, METHOD OR APPARATUS**
- 89 **FOR POTATO, METHOD OR APPARATUS**
- 58.1 R **PROCESS**
- 58.1 LS .Utilizing light or sound
- 58.1 SC .Soil conditioning
- 58.1 SE .Manipulating seed or seedling
- 58.1 FV .For fruit, vegetable, or tobacco
- 58.1 CF .For cut flower
- CROSS-REFERENCE ART COLLECTIONS**
- 901 **PLANT CONTAINER WITH FLATS, FILLING, PLANTING, OR CONVEYING**
- 902 **INCLUDING A RECYCLED COMPONENT (E.G., TIRES)**
- 903 **OPERATOR MEANS FOR COLD FRAME OR WINDOW**
- 904 **OPENWORK CONTAINER FOR A GROWING MEDIUM (E.G., WIRE BASKET) TO REMEDIATE CONTAMINATED SOIL**
- 905 **TO REMEDIATE CONTAMINATED SOIL**
- FOREIGN ART COLLECTIONS**
- FOR 000 **CLASS-RELATED FOREIGN DOCUMENTS**
- Any foreign patents or non-patent literature from subclasses that have been reclassified have been transferred directly to FOR Collections listed below. These Collections contain ONLY foreign patents or non-patent literature. The parenthetical references in the Collection titles refer to the abolished subclasses from which these Collections were derived.

FOR 100 MISCELLANEOUS PROCESSES (47/58)

**DIGESTS**

- DIG 1 METHODS OF PLANT-BREEDING AND  
INCLUDING CHROMOSOME  
MULTIPLICATION
- DIG 3 PROPAGATION OF PLANT BY CUTTINGS
- DIG 6 PLANT GROWTH REGULATION BY  
CONTROL OF LIGHT THEREON
- DIG 8 TREATMENT OF PLANTS AND SEEDS  
WITH RADIOACTIVE ENERGY
- DIG 9 PHYSICAL AND CHEMICAL TREATMENT  
OF SEEDS FOR PLANTING
- DIG 10 PHYSICAL AND CHEMICAL TREATMENT  
OF AGRICULTURAL SOILS
- DIG 11 THE APPLICATION OF PROTECTIVE  
COATINGS TO PLANTS
- DIG 12 SONIC OR ULTRASONIC TREATMENT

