

Universal Decimal Classification —

English full edition —
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UDC 633/635 Specific crops —
Horticulture

UDC 025.45:633/635

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Foreword

The English version of the Universal Decimal Classification (UDC) is being prepared and published as BS 1000 by the British Standards Institution (BSI) at the original joint request of the British Society for International Bibliography (BSIB) and the Association of Special Libraries and Information Bureaux (ASLIB), now amalgamated as Aslib. It has the approval of the Lake Placid Education Foundation, New York, proprietors of the Dewey Decimal Classification, from which the UDC derives. The English full edition of the UDC is authorized by the International Federation for Documentation (FID), PO Box 90402, 2509 LK The Hague, Netherlands.

This section is part of the English full edition. It should be used in conjunction with the Abridged English Edition, BS 1000A, which refers to many other subjects of interest not listed in this schedule, and provides a conspectus of the whole scheme, together with an introduction to its use. For further practical information about the principles, application and utilization of the scheme, users should refer to BS 1000C.

This edition of BS 1000[633/635], which supersedes the 1981 edition, includes modifications authorized in *Extensions and Corrections to the UDC* (FID publication no. 248) up to and including Series 12, No. 1, dated May 1984. Subsequent issues of *Extensions and Corrections to the UDC* should be consulted to keep the schedule up to date. British Standards related to this Part of BS 1000 are listed on the inside back cover.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 to 38, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

Scope

Under 633/635 is classed information about the growing of all kinds of cultivated plant with the exception of trees which are classed under 630.

NOTE Forestry was previously classed under 634.0; efforts are being made to have forestry relocated within 634.

Principal divisions of UDC 63

630	Forestry
631	Agriculture in general
632	Plant damage. Plant injuries. Plant diseases. Plant pests. Plant protection
633	Field crops and their production
634	Horticulture generally
635	Garden plants. Gardening
636	Animal breeding in general. Breeding of mammals and birds. Livestock rearing. Breeding of domestic animals
637	Produce of domestic animals and game
638	Keeping, breeding and management of insects and other arthropods
639	Hunting. Fishing. Fish breeding

Related subjects

339.175	Market areas. Market halls
343.58	Cruelty to animals
343.711.1	Theft of field crops
343.711.2	Theft of domestic and other animals
343.771	Infringement of hunting rights. Animal poaching
343.772	Infringement of fishing rights. Fish poaching
343.773	Infringement of forestry rights
347.243	Private rights relating to agriculture and rural property
347.257	Champart. Right to tithes
347.453.1	Leasing of rural property. Farming leases etc.
347.453.2	Leasing of animals
351.823.1	Agriculture. Produce of the soil. Rearing of domestic animals. Dairy produce. Hunting. Fishing — Public administration
368.5	Agricultural insurance
373.68	Agricultural training
378.663	Agricultural colleges, schools and teaching institutes

502.7	Wildlife conservation and protection
55	Earth sciences. Geology. Geophysics. Seismology. Meteorology. Hydrology, <i>especially</i>
551.34	Effects of frost on rocks and soils. Cryoturbation. Frozen soils. Permafrost
551.4	Geomorphology. Study of the Earth's physical forms
551.5	Meteorology
58	Botany
581.6	Applied botany. Use of plants. Technobotany. Economic botany
59	Zoology
591.6	Economic zoology. Applied zoology
614.31	Inspection of food. Inspection of shops, markets etc.
614.7	Hygiene of the air, water and soil
614.9	Animal hygiene. Veterinary hygiene
626.8	Agricultural hydraulics. Irrigation engineering. Land reclamation engineering. Land drainage engineering
663	Industrial microbiology. Industrial mycology. Fermentation industry. Beverage industry. Stimulant industry
664	Preparation and preservation of solid food-stuffs
665.2	Oils, fats and waxes of animal origin
665.3	Vegetable oils, fats, waxes and phosphatides
665.52/.54	Essential oils
665.94	Gums. Resins. Gum resins. Oleoresins. Mucilages. Resinous plant products
674	Timber and woodworking industry
675	Leather industry (including fur and imitation leather)
677	Textile industry
682.1	Farriery. Shoe-smithing
685.1	Saddlery. Harness-making
711.14	Land use
712	Planning of landscapes, natural and designed. Parks. Gardens
719	Preservation of rural and urban amenities generally. National trusts and similar movements
799	Hunting. Shooting. Fishing

Auxiliary signs and subdivisions

Full information about the common and special auxiliary signs and subdivisions (often abbreviated to “common and special auxiliaries”) will be found in BS 1000A and BS 1000C.

Colon sign of relation. For the classification of information for the public, as in abstracts and bibliographies, maximum use of colon combination rather than of common or special auxiliaries is recommended. The use of the colon sign of relation is preferable for multiple entry systems, as it will help prevent the concealment of information. This usually results in longer notation, however, and for information for more restricted use the application of auxiliaries, where available, may be simpler and more convenient provided that there is an adequate alphabetical subject index.

Common auxiliaries. The common auxiliaries of language = . . . , form (0 . . .), plate (1/9), race and nationality (= . . .), time “. . . ”, point of view .00 . . . , materials –03 . . . and persons –05 . . . are applicable throughout the UDC. However, they should be used mainly to express concepts not otherwise provided for in the schedules.

Special auxiliaries. The .0 special auxiliaries listed under various subdivisions of 633/635 may be detached from the number under which they are listed and applied to any subdivision of that number if the result forms a meaningful combination.

The –1/–2 special auxiliaries listed under 635 are also applicable to 633 and 634.

Typographic presentation

Small type is used for cancelled numbers and text. The arrow → means either “see” or “see also” according to the context. The symbol $\cong$ “subdivide as” means that the number preceding it may be subdivided in the same way as, and with meanings analogous to the subdivisions of, the number which follows it.

SCHEDULE

633/635 Specific crops. Horticulture

Principal divisions

633 Field crops and their production

Seasonal varieties may be denoted by the common auxiliaries of time (Table Ig), e.g.

633“321” Spring varieties

“324” Winter varieties

“321:324” Alternative varieties

Special auxiliary subdivisions for 633		633.14	RYES. <i>SECALE CEREALE</i> L.
633-1/-2	Equipment, operations, etc. for field crops.	633.15	MAIZES. INDIAN CORN. <i>ZEA MAYS</i> L.
	Plant damage. Plant diseases	.152	Sweet corn. <i>Zea mays</i> ssp. <i>saccharata</i> Koern.
	633-1/-2 $\cong$ 631/632	633.16	BARLEYS. <i>HORDEUM SATIVUM</i> JESSEN.
Principal divisions (continued)		.161	Six-rowed barley. <i>Hordeum sativum</i> ssp. <i>polystichum</i> (Doell) Grillot.
633.1	CEREALS. GRAIN CROPS	.162	Two-rowed barley. <i>Hordeum sativum</i> ssp. <i>distichum</i> (Lam.) Grillot.
633.11	WHEATS. <i>TRITICUM</i> SPP.	633.17	MILLETS. SORGHUMS
.111	Hexaploid species. <i>Triticum aestivum</i> L.	.171	Proso or common millet. <i>Panicum miliaceum</i> L.
.1	Common wheat. Bread wheat. <i>Triticum aestivum</i> ssp. <i>vulgare</i> MacKey	.1	<i>Panicum miliaceum</i> L. ssp. <i>compactum</i>
.2	Club wheat. <i>Triticum aestivum</i> ssp. <i>compactum</i> MacKey	.2	<i>Panicum miliaceum</i> L. ssp. <i>contractum</i>
.3	<i>Triticum aestivum</i> ssp. <i>sphaerococcum</i> MacKey	.3	<i>Panicum miliaceum</i> L. ssp. <i>effusum</i>
.5	Spelt wheat. <i>Triticum aestivum</i> ssp. <i>spelta</i> Thell.	.4	<i>Panicum miliaceum</i> L. ssp. <i>erectum</i>
.6	<i>Triticum aestivum</i> ssp. <i>macha</i> Mackey	.172	Digitaria spp.
.112	Tetraploid species	.1	Crab grass. <i>Digitaria sanguinalis</i> Scop.
.1	Durum wheat. <i>Triticum durum</i> Desf.	.3	Fonio. <i>Digitaria exilis</i> Stapf. (Kipp.)
.2	Rivet wheat. Cone wheat. <i>Triticum turgidum</i> L.	.4	Iburu. <i>Digitaria iburua</i> Stapf.
.3	<i>Triticum turanicum</i> Jakubz. (<i>Triticum orientale</i> Perc.)	.173	Pearl millet. <i>Pennisetum typhoideum</i> Rich.
.4	Polish wheat. <i>Triticum polonicum</i> L.	.174	Sorghum. <i>Sorghum vulgare</i> Pers.
.5	<i>Triticum carthlicum</i> Nevski	.1	Sorgho. <i>Sorghum vulgare</i> var. <i>saccharatum</i> Pers.
.6	Emmer. <i>Triticum dicoccon</i> Schrank.	.2	Broom corn. <i>Sorghum vulgare</i> var. <i>technicum</i> Koern.
.9	Others. <i>Triticum diococcoides</i> Koern.	.3	Milo. <i>Sorghum vulgare</i> var. <i>subglabrescens</i> Schweinf. and Ascheres.
	<i>Triticum timopheevi</i> Zhukov	.4	Kafir. <i>Sorghum vulgare</i> var. <i>caffrorum</i> Retz.
.113	Diploid species	.5	Shallu. <i>Sorghum vulgare</i> var. <i>roxburghii</i> Hack.
.1	Einkorn. <i>Triticum monococcum</i> L.	.6	Durra. <i>Sorghum vulgare</i> var. <i>durra</i> Stapf.
.9	Others. <i>Triticum boeoticum</i> Boiss. <i>Triticum aegilopoides</i> Bal.	.7	Kaoliang. <i>Sorghum vulgare</i> var. <i>japonicum</i> Hack.
633.12	BUCKWHEAT. <i>FAGOPYRUM</i> TOURN SPP.	.8	<i>Sorghum vulgare</i> var. <i>cernuum</i> Host.
633.13	OATS. <i>AVENA SATIVA</i> L.		

633.175	Foxtail millet. <i>Setaria italica</i> (L.) Beauv.	633.26/.29	OTHER FORAGE GRASSES
.177	Teff. <i>Eragrostis tef</i> (Zuccagni) Trotter	.261	Bermuda grass. <i>Cynodon</i> Rich.
.179	Other millet spp.	.262	Brome grasses. <i>Bromus</i> Dill. ex L.
.1	African millet. <i>Eleusine coracana</i> (L.) Gaertn.	.263	Rye grasses. <i>Lolium</i> L.
.2	Manna grass. <i>Glyceria fluitans</i> R. Br.	.264	Fescues. <i>Festuca</i> L.
.3	Wild rice. <i>Zizania aquatica</i> L.	.265	Oat grasses. <i>Arrhenatherum</i> Beauv.
633.18	RICES. <i>ORYZA</i> SPP.	.266	<i>Paspalum</i> L.
.03	Water rice. Paddy rice	.267	Reed grasses. <i>Phalaris</i> L.
.05	Upland rice	.268	Foxtail. <i>Alopecurus</i> L.
.181	<i>Oryza sativa</i> L.	.269	<i>Anthoxanthum</i> L.
.1	<i>Oryza sativa</i> ssp. indica (Kato) Gustchin.	.271	Quaking grasses. <i>Briza</i> L.
.2	<i>Oryza sativa</i> ssp. japonica (Kato) Gustchin.	.272	<i>Holcus</i> L.
.3	<i>Oryza sativa</i> ssp. sundica Porteres (<i>Oryza javanica</i> Morinaga)	.273	Aira L. <i>Deschampsia</i> Beauv.
.182	<i>Oryza glaberrima</i> Steud.	.274	<i>Calamagrostis</i> Adans.
633.19	OTHER CEREAL AND CORN CROPS	.275	<i>Melica</i> L.
.191	Job's tears. <i>Coix lacryma-jobi</i> L.	.276	<i>Imperata</i> Cyr. Lalang
.192	<i>Chenopodium quinoa</i> Willd.	.277	<i>Pollinia</i> Trin.
633.2	FORAGE GRASSES. MEADOWS AND PASTURES	.278	Love grass. <i>Eragrostis</i> Beauv.
		.279	<i>Ischaemum</i> L.
	Special auxiliary subdivisions for 633.2	633.28	OTHER FORAGE AND GRASSES CLASSIFIED BY TRIBES
633.2.03	Meadows		<i>Within tribes, the classification is alphabetically by genus and/or species</i>
.031	Meadows for hay	.281	Maydeae: <i>Coix</i> (other than <i>Coix lacryma-jobi</i>), <i>Euchlaena</i> , <i>Tripsacum</i>
.032	Natural meadow	.282	Andropogoneae: <i>Andropogon</i> , <i>Bothriochloa</i> , <i>Cymbopogon</i> , <i>Dichanthium</i> , <i>Erianthus</i> , <i>Hyparrhenia</i> , <i>Ischaemum</i> , <i>Miscanthus</i> , <i>Saccharum</i> , <i>Sorghum</i> (other than <i>Sorghum vulgare</i>)
.3	Upland meadow. Alpine meadow		
.033	Pastures	.283	Paniceae: <i>Axonopus</i> , <i>Brachiaria</i> , <i>Cenchrus</i> , <i>Digitaria</i> (other than <i>Digitaria exilis</i> , <i>Digitaria sanguinalis</i> and <i>Digitaria iburua</i>), <i>Echinochloa</i> , <i>Melinis</i> , <i>Oplismenus</i> , <i>Panicum</i> , <i>Pennisetum</i> (other than <i>Pennisetum typhoideum</i>), <i>Setaria</i> (other than <i>Setaria italica</i>)
.1	Fertile pasture		
.2	Poor pasture	.284	Oryzeae, Phalarideae, Stipeae: <i>Ehrharta</i> , <i>Oryza</i> (other than <i>Oryza sativa</i> and <i>Oryza glaberrima</i>), <i>Oryzopsis</i> , <i>Spartina</i> , <i>Stipa</i> , <i>Zizania</i> (other than <i>Zizania aquatica</i>), <i>Zizanopsis</i>
.3	Upland pasture. Alpine pasture		
.4	Cut and grazed pasture		
.5	Mediterranean pasture		
.037	Rotational pasture. Sown pasture. Ley	.285	Agrostideae
.038	Cultivated pasture	.286	Aveneae: <i>Agrostis</i> , <i>Airopsis</i> , <i>Avena</i> (other than <i>Avena sativa</i>), <i>Danthonia</i> , <i>Deschampsia</i> , <i>Trisetum</i>
.039	Other pastures		
.6	Sown mixed swards	.287	Chlorideae, Eragrosteae, Zoysieae (Lappagineae): <i>Bouteloua</i> , <i>Chloris</i> , <i>Elusine</i> (other than <i>Elusine oracana</i>), <i>Leptochloa</i> , <i>Sporobolus</i> , <i>Zoysia</i>
	Principal divisions (continued)	.288	Poeae (Festuceae), Arundineae: <i>Arundo</i> , <i>Cynosurus</i> , <i>Glyceria</i> (other than <i>Glyceria fluitans</i>), <i>Gynerium</i> , <i>Molinia</i> , <i>Melica</i> , <i>Phragmites</i> , <i>Vulpia</i>
633.21	MEADOW GRASSES. <i>POA</i> L.	.289	Triticeae (Hordeae): <i>Aegilops</i> , <i>Agropyron</i> , <i>Elymus</i> , <i>Hordeum</i> (other than <i>Hordeum vulgare</i> = <i>Hordeum sativum</i>)
633.22	COCKSFOOT. <i>DACTYLIS</i> L.	.291	Bambusoideae, Arundinarieae, Bambuseae: <i>Arundinaria</i> , <i>Bambusa</i>
633.23	BENT. <i>AGROSTIS</i> L.		
633.24	TIMOTHY GRASS. <i>PHLEUM</i> L.		
633.25	CEREALS AS GREEN FORAGE CROPS		
	<i>Applies only to cereals cultivated for green forage or fodder</i>		
	633.25 $\cong$ 633.1		
.253	Oat. <i>Avena</i> L.		
.255	Maize (corn, sweet corn). <i>Zea</i> L.		
.256	Barley. <i>Hordeum</i> L.		
.257	Millet. <i>panicum</i> L.		
.258	Rice. <i>Oryza</i> L.		

633.3	FORAGE PLANTS EXCLUDING GRASSES	633.368	Groundnut. Peanut. <i>Arachis hypogaea</i> L.
633.31/.37	LEGUMINOSAE	633.37	OTHER FORAGE LEGUMES
633.31	LUCERNES. <i>MEDICAGO</i> L.		<i>Specific genera and species may be denoted by alphabetic extension</i>
.311	Common lucerne. <i>Medicago sativa</i> L.	633.39	OTHER, NON-LEGUMINOUS FORAGE PLANTS
.312	Yellow lucerne. <i>Medicago falcata</i> L.		<i>Families may be denoted by colon combination with the subdivisions of 582. Specific genera and species may be denoted by alphabetic extension</i>
.313	<i>Medicago varia</i> Mart.	633.4	EDIBLE ROOTS. TUBERS. ROOT CROPS
.314	<i>Medicago sativa</i> x <i>Medicago media</i> hybrids	633.41/.44	BEETS. CARROTS. PARSNIPS
.315	<i>Medicago media</i> Pers.		<i>Only field cultivation aspects are classed here. The main numbers are 635.11/.14</i>
.316	Cossack. Lucerne	633.41	RED AND YELLOW BEET. <i>BETA VULGARIS</i>
.317	<i>Medicago</i> — other perennial species	.412	Beetroot. <i>Beta vulgaris</i> var. <i>conditiva</i> Alef.
.318	Black medick. <i>Medicago lupulina</i> L.	.413	Sugar beet. <i>Beta vulgaris</i> var. <i>altissima</i> Doell.
.319	<i>Medicago</i> — other annual species	.415	Yellow salad beet. <i>Beta vulgaris</i> L. var. <i>alba</i>
633.32	CLOVERS. <i>TRIFOLIUM</i> L.	.416	Fodder beet (mangelwurzel). <i>Beta vulgaris</i> var. <i>alba</i> DC
.321	Red clover. <i>Trifolium pratense</i> L.	.417	<i>Beta vulgaris</i> vat. <i>altissima</i> f.
.322	White clover. <i>Trifolium repens</i> L.		<i>semisaccharifera</i>
.323	Alsike clover. <i>Trifolium hybridum</i> L.	633.42	BRASSICA. CELERIAC
.324	Berseem clover. <i>Trifolium alexandrinum</i> L.	.425	Kohlrabi root. <i>Brassica oleracea</i> L. var. <i>caulo-rapa</i>
.325	<i>Trifolium</i> — other perennial species	.426	Swede. Rutabaga. <i>Brassica campestris</i> L. var. <i>napobrassica</i>
.326	<i>Trifolium subterraneum</i> L.	.427	Turnip. <i>Brassica campestris</i> L. var. <i>esculenta</i>
.327	Crimson clover. <i>Trifolium incarnatum</i> L.	.428	Celeriac. <i>Apium graveolens</i> L. <i>rapaceum</i>
.328	<i>Trifolium minus</i> Sm.	633.43	CARROT. TURNIP-ROOTED CHERVIL
.329	<i>Trifolium</i> — other annual species	.432	Carrot. <i>Daucus carota</i>
633.33	VIGNA SPP. COW PEAS	.436	Turnip-rooted chervil. <i>Chaerophyllum bulbosum</i> L.
633.34	GLYCINE L. SOYA MOENCH	633.44	PARSNIP. <i>PASTINACA SATIVA</i>
633.35	VICIA L.	633.49	POTATOES. SWEET POTATOES. JERUSALEM ARTICHOKE
.351	Lentils. <i>Lens esculenta</i> Moench.		<i>Only field cultivation aspects are classed here. The main numbers are 635.21/.24</i>
.352	Vetches. Beans. <i>Vicia</i> L.	→633.68	Starch plants
.1	<i>Vicia sativa</i> L.	.491	Potato. <i>Solanum tuberosum</i> L.
.2	<i>Vicia pannonica</i> Cr.	.492	Sweet potato. <i>Ipomoea batatas</i> Poir.
.3	<i>Vicia villosa</i> Roth.	.493	Cassava. Manioc. <i>Manihot utilissima</i>
.4	<i>Vicia ervilia</i> (L.) Willd.	.494	Jerusalem artichoke. <i>Helianthus tuberosus</i> L.
.5	<i>Vicia monanthos</i> L.	.495	Taro. <i>Colocasia esculenta</i> var. <i>antiquorum</i> (Schott) Hubbard and Rehd. (<i>Colocasia antiquorum</i> Schott)
.6	<i>Vicia narbonensis</i> L.	.496	Yautia, tannia or coco-yam. <i>Xanthosoma</i> spp.
.353	Broad beans. <i>Vicia faba</i> L.	.498	<i>Coleus rotundifolius</i> (Poir.) Chev. and Perrot
.1	Horse beans. <i>Vicia faba</i> L. var. <i>equina</i> .		
.2	<i>Vicia faba</i> L. var. <i>major</i>		
.358	Peas. <i>Pisum</i> L.		
633.36/.37	OTHER LEGUMINOSAE		
.361	Sainfoin. <i>Onobrychis viciifolia</i> Scop.		
.362	<i>Anthyllis vulneraria</i> L.		
.363	<i>Mucuna utilis</i> Wallich		
.364	Japanese clover. <i>Lespedeza striata</i> (Thunb.) Hook and Arn.		
.365	<i>Hedysarum coronarium</i> L. Sulla		
.366	<i>Melilotus</i> Mill.		
.367	Lupins. <i>Lupinus</i> L.		
.1	Yellow lupin. <i>Lupinus luteus</i> L.		
.2	Blue lupin. <i>Lupinus angustifolius</i> L.		
.3	White lupin. <i>Lupinus albus</i> L.		
.4	Egyptian lupin. <i>Lupinus termis</i> Forsk.		

633.5	TEXTILE AND FIBRE PLANTS	633.526.43	<i>Yucca</i> . <i>Yucca filamentosa</i> L.
633.51	COTTON AND SIMILAR FIBRES	.5	Fibres of Bromeliaceae. Fibrous bromelia
	633.51 $\cong$ 677.2	.52	Pineapple fibre. <i>Ananas sativus</i> Schult.
.511	Cotton. <i>Gossypium</i> L. spp.	.6	Pandanus. Pandanaceae
.512	Seeds of Asclepiadaceae, Apocynaceae and Typhaceae. Plant silk. <i>Calotropis</i> .	.7	Fibres of Stipaceae. Esparto grass. <i>Stipa tenacissima</i> L.
.513	Fruits of Bombacaceae. Kapok tree. <i>Ceiba pentandra</i> Gaertn syn. <i>Eriodoendron anfractuosum</i> DC.		→633.584.2 Esparto grass
.514	Titarrick. <i>Leptadenia spartum</i> Wight	.8	Fibres of Palmaceae. Piassava. Raffia
633.52	FLAX AND SIMILAR FIBRES	.9	Other leaf fibres
	633.52 $\cong$ 677.1, e.g.	.527	Fibres from stalks, stems or trunks
.521	Flax, line plant. <i>Linum usitatissimum</i> L.	.2	Grasses. Gramineae
.522	Hemp. <i>Cannabis sativa</i> L.	.3	Cyperaceae
.523	Jute. <i>Corchorus</i> L. spp.	.4	Palmaceae. <i>Piassava</i>
.524	Various woody fibres of dicotyledons	.5	Rushes. <i>Juncus</i> spp.
.1	Sunn hemp. <i>Crotalaria juncea</i> L.	.7	Spanish moss. <i>Tillandsia</i> spp.
.2	Kenaf. Bimli. Gambo hemp. Java jute. <i>Hibiscus cannabinus</i> L.	.8	Other fibres
.3	Fibres of other Malvaceae	.528	Fibres from fruits
.32	Raibhenda. <i>Hibiscus tetraphyllus</i> Roxb.	.1	Coconut fibre. <i>Cocos nucifera</i> L. Coir
.33	Urena fibres. Aramina. Congo jute	.2	Loofah. <i>Luffa</i> L. spp.
.34	Abutilon fibres. China jute. Tientsin jute. <i>Abutilon avicennae</i> Gaertn.	.8	Other fibres from fruits
.35	Roselle hemp. <i>Hibiscus sabdariffa</i> L.	.529	633.528.8 $\cong$ 582
.6/.9	Other woody fibres of dicotyledons	.1	Other plant fibres
	633.524.6/.9 $\cong$ 582.6/.9	.2	Bark fibres. Bast
.525	Various non-woody fibres of dicotyledons	.3	633.529.1 $\cong$ 582
.1	Ramie. China grass. <i>Boehmeria nivea</i> Gaudich.	.32	Fibres from mosses and ferns
.2	Nettles. <i>Urtica dioica</i> L.	.33	Fibres from water plants
.3	Yercum. Mudar. <i>Calotropis gigantea</i> Ait.	.5	Sea wool. Marine fibres. <i>Posidonia australis</i> Hook. f.
.4	Bauhinia. <i>Bauhinia</i> L. spp.	.57	Sea grass. <i>Zostera marina</i> L.
.6/.9	Other non-woody fibres of dicotyledons	633.58	Fibres from chips and shavings. Fibres from conifer needles
	633.525.6/.9 $\cong$ 582.6/.9		“Forest wool” (pine needles)
.526	Fibres of leaves and sheaths	.584	FIBRES FOR BASKETWORK, SIEVES AND COARSE FABRICS
.1	Fibres of Musaceae. Manila hemp. <i>Musa textilis</i> Nees	.1	633.58 $\cong$ 677.5, e.g.
.2	Agave fibres	.2	Basketwork or plaited material from plant fibres, straw, rushes etc.
.22	Henequen. <i>Agave fourcroydes</i> Lem.	.3	Straw
.23	Sisal. <i>Agave sisalana</i> Perr.	.4	Esparto grass. <i>Stipa tenacissima</i> L.
.24	Cantala. <i>Agave cantala</i> Roxb.	.5	→633.526.7 Esparto grass
.29	Other Agave fibres	.6	Willows. <i>Salix</i> L. spp.
.3	Fibres of <i>Furcraea</i> spp. Mauritius hemp. <i>Furcraea gigantea</i> Vent.	.7	Rushes
.4	Fibres of Liliaceae	.9	Bamboo. <i>Bambusa</i> Schrad. Rattan. <i>Calamus</i> L. spp.
.41	New Zealand flax. <i>Phormium tenax</i> Forst.		Rice straw. Wood wool
.42	Sansevieria. <i>Sansevieria</i> Thunb. spp.		Leaves and leaf parts
			Other basketwork material
			→633.529.1 Bark fibres. Bast

633.6	SUGAR AND STARCH PLANTS	633.78	CHICORY. <i>CICHORIUM INTYBUS</i> L.
633.61	SUGAR CANE. <i>SACCHARUM OFFICINARUM</i> L.	633.79	OTHER BEVERAGE-YIELDING AND STIMULANT-YIELDING PLANTS
633.62	SUGAR SORGHUMS. <i>SORGHUM VULGARE</i> PERS. VAR. <i>SACCHARATUM</i> KOERN.	.791	Hop. <i>Humulus lupulus</i> L.
		.792	Betel. <i>Piper betle</i> L.
633.63	SUGAR BEETS. <i>BETA VULGARIS</i> L.	633.8	PERFUME PLANTS. CONDIMENT PLANTS. OIL PLANTS. DYE PLANTS. TANNING PLANTS. MEDICINAL PLANTS
633.64	SUGAR MAPLES. <i>ACER SACCHARUM</i> MARSH.		
633.65	SUGAR PALMS. <i>ARENGA SACCHARIFERA</i> LABILL.	633.81	PERFUME PLANTS
		.811	Flowers. Roses. Jasmine. Violets etc.
633.66	OTHER SUGAR PLANTS		<i>Further particulars may be denoted by colon combination with the subdivisions of 665.52</i>
.661	Manna ash. <i>Fraxinus ornus</i> L.		
633.68	STARCH PLANTS		Herbaceous plants. Lavender. Rosemary. Geranium (<i>Pelargonium</i> spp). Patchouli
	→633.491 Potato. <i>Solanum tuberosum</i> L.	.812	<i>Further particulars may be denoted by colon combination with the subdivisions of 665.52</i>
.681	Arrowroot. <i>Maranta arundinacea</i> L.		
.682	Manioc. <i>Manihot esculenta</i> Cranz.		
.683	Sago palm. <i>Metroxylon sagu</i> Rattb.	.814	Woods. Sandal wood. Cedar wood
.685	Yam. <i>Dioscorea</i> and <i>Rajania</i> spp.		<i>Further particulars may be denoted by colon combination with the subdivisions of 665.52</i>
.686	<i>Canna</i>		
.687	<i>Amorphophallus</i> spp.		
.689	Other starch plants	.815	Roots. Orris. Vetiver
633.7	BEVERAGE AND STIMULANT-YIELDING PLANTS		<i>Further particulars may be denoted by colon combination with the subdivisions of 665.52</i>
633.71	TOBACCOS. <i>NICOTIANA</i> L. SPP.	.816	Balsam plants. Frankincense
633.72	TEAS. <i>CAMELLIA SINENSIS</i> (L.) O. KUNTZE	.819	Other perfume plants. <i>Hibiscus abelmoschus</i>
633.73	COFFEES	633.82	AROMATIC HERBS. CONDIMENTS
.731	Arabian coffee. <i>Coffea arabica</i> L.		→635.7 Aromatic herbs. Plants for seasoning
.732	<i>Coffea congensis</i> Froeh. Congo robusta, conuga and varieties		641.88 Additives. Condiments. Sauces
.733	<i>Coffea liberica</i> Bull ex Hiern. Liberian coffee and varieties	.821	Vanilla. <i>Vanilla planifolia</i> Andrews
		.822	Mint. <i>Mentha</i> L. spp.
.734	<i>Coffea excelsa</i> A. Chev. Excelsa coffee and varieties	.823	Wintergreen. <i>Gaultheria</i>
		.824	Bay leaf. <i>Laurus nobilis</i> Cav.
.735	<i>Coffea canephora</i> Pierre ex Froeh. Robusta coffee and varieties	.825	Ginger. <i>Zingiber officinale</i> Roscoe
.736	<i>Coffea stenophylla</i> G. Don. Senegal coffee	.826	Turmeric plant. <i>Curcuma longa</i> L.
.739	Other <i>Coffea</i> spp.	.827	Star anise. <i>Illicium verum</i> Hook. f.
.1	Quillou coffee. <i>Coffea canephora</i> var. <i>kouilouensis</i>	633.83	CONDIMENT PLANTS
		.831	Allspice-pimento. <i>Pimenta dioica</i> (L.) Merrill
.2	Species of wild coffee	.832	Clove. <i>Eugenia caryophyllus</i> (C Sprengel)
.3	<i>Coffea dewevrei</i> De Wild.		Bullock and Harrison
.4	<i>Coffea laurentii</i> De Wild.	.833	Cinnamon. <i>Cinnamomum zeylanicum</i> Nees.
.5	<i>Coffea canephora</i> Pierre and varieties	.834	Nutmeg. <i>Myristica fragrans</i> Houtt.
633.74	CACAO. <i>THEOBROMA CACAO</i> L.	633.84	PUNGENT CONDIMENT PLANTS
633.75	POPPY. <i>PAPAYER SOMNIFERUM</i> L.	.841	Pepper. <i>Piper nigrum</i> L.
633.76	KOLA. <i>COLA ACUMINATA</i> SCHOTT ET ENDL.	.842	Spanish pepper. Paprika. <i>Capsicum annuum</i> L.
633.77	MATE. <i>ILEX PARAGUAYENSIS</i> D. DON		

633.843	Cayenne pepper, chilli pepper. <i>Capsicum frutescens</i> L.	633.862	Plants yielding a blue dye
.844	Mustard. <i>Brassica</i> spp.		→633.863.6 Campeachy wood. Blood wood. Logwood. <i>Haematoxylon campechianum</i> L.
.2	Black mustard. <i>Brassica nigra</i> (Linn.). WDJ Koch	.1	Dyer's woad. <i>Isatis tinctoria</i> L.
.3	White mustard. <i>Brassica alba</i> Boiss	.2	Litmus plant. <i>Chrozophora tinctoria</i> (L.) A Juss
.4	Chinese mustard. <i>Brassica rugosa</i> Prain.		→633.862.5 <i>Chrozophora plicata</i> A Juss var. <i>obliquifolia</i> Prain.
.845	Caper. <i>Capparis spinosa</i> L.		
.846	Horseradish. <i>Cochlearia armoracia</i> L.		
	→635.162 Horseradish. <i>Cochlearia hispanica</i> L.	.3	Dyer's knotweed. <i>Polygonum tinctorium</i> Ait.
633.85	OLEAGINOUS PLANTS	.4	Indigo plant. <i>Indigofera</i> L. spp.
	633.85 $\cong$ 665.3, e.g.	.5	<i>Chrozophora plicata</i> A Juss vat. <i>obliquifolia</i> Prain.
.852	Plants that supply non-drying oils		→633.862.2 Litmus plant. <i>Chrozophora tinctoria</i> (L.) A Juss
.52	Groundnut. Peanut. <i>Arachis hypogaea</i> L.		
.73	Olive tree. <i>Olea europea</i> L.	.9	Other plants yielding a blue dye
.853	Plants that supply semi-drying oils	.863	Plants yielding a red dye
.459	[cancelled] → 633.853.482	.1	Madder. <i>Rubia tinctorum</i> L.
.482	<i>Crambe abyssinica</i> Hochst.	.2	Safflower. <i>Carthamus tinctorius</i> L.
.483	Mustard. <i>Brassica nigra</i> (L.) Koch	.3	Dyer's oak. <i>Quercus coccifera</i> L.
.493	Rapeseed. <i>Brassica napus</i> var. <i>oleifera</i>	.4	Rougeroot. <i>Alkanna tinctoria</i> Tausch.
.494	Turnip rape. <i>Brassica rapa</i> var. <i>oleifera</i>	.5	Orseille. <i>Rocella tinctoria</i> A. DC.
.52	Soya bean. <i>Glycine hispida</i> Maxim.	.6	Campeachy wood. Blood wood. Logwood. <i>Haematoxylon campechianum</i> L.
.55	Castor plant. <i>Ricinus communis</i> L.	.7	Red sandal wood. <i>Pterocarpus santalinus</i> L.
.59	Cotton. <i>Gossypium</i> L. spp.	.8	Henna shrub. <i>Lawsonia inermis</i> L.
.74	Sesame. <i>Sesalum indicum</i> L.	.9	Other plants yielding a red dye
.854	Plants that supply drying oils		→633.879.452 <i>Caesalpinia coriaria</i> Willd.
.434	Hemp. <i>Cannabis sativa</i> L.	.91	Hollyhock. <i>Althaea rosea</i> Cav.
.492	Poppy. <i>Papaver somniferum</i> L.	.92	Annatto. <i>Bixa orellana</i> L.
.54	Flax. <i>Linum usitatissimum</i> L.	.864	Plants yielding a green dye
.78	Sunflowers. <i>Helianthus annuus</i> L.	.1	<i>Rhamnus</i> Tourn. spp.
.855	Plants that supply fats	.865	Plants yielding a brown dye
.34	Oil palm. <i>Elaeis guineensis</i> Jacq.		→633.874 Gambir shrub. <i>Uncaria gambier</i> Roxb.
.36	Coconut palm. <i>Cocos nucifera</i> L.		633.875 Leguminosae
.597	Cacao. <i>Theobroma cacao</i> L.		
.856	Plants that supply waxes		
.2	Carnauba palm. <i>Copernicia cerifera</i> Mart.	633.87	PLANTS YIELDING TANNIN
.3	Wax palm. <i>Ceroxylon andicolum</i> Humb. et Bonpl.	.871/.878	Plants yielding tannin from barks and galls
.4	Wax myrtle. <i>Myrica cerifera</i> L.	.871	Anacardiaceae
633.86	DYE PLANTS	.1	Sumach. <i>Rhus</i> L. spp.
.861	Plants yielding a yellow dye	.2	<i>Coriaria</i> spp. Tanner's myrtle. <i>Coriaria myrtifolia</i> L.
.1	<i>Reseda luteola</i> L.	.3	Gateado. <i>Astronium</i> spp.
.2	Saffron. <i>Crocus sativus</i> L.	.4	<i>Mangifera indica</i> L.
.3	Turmeric root. Yellow root. <i>Curcuma longa</i> L.	.5	<i>Odina wodier</i> Roxb.
.4	Sumach. <i>Rhus</i> L. spp.	.6	<i>Lithraea gilliesii</i> Griseb.
.5	Mulberry dye tree. Fustic. <i>Chlorophora tinctoria</i> Gaudich.	.872	Fagaceae
.6	Oak. <i>Quercus</i> L. spp.	.1	Oak. <i>Quercus</i> L. spp.
.7	Dyer's broom. <i>Genista tinctoria</i> L.	.11	<i>Quercus coccifera</i> L.
.9	Other plants yielding a yellow dye		

633.872.2	Chestnut. <i>Castanea</i> spp.	633.877	Conifers
.3	Beech. <i>Fagus</i>	.1	Fir bark. <i>Abies</i> spp.
.873	Plants bearing gall apples	.11	<i>Abies excelsa</i> A. DC.
.1	Gall apples from oak spp. Oak apples	.12	<i>Abies alba</i> Mill. = <i>Abies pectinata</i> A.DC.
.11	Gall apples from <i>Quercus lusitanica</i> Lam.	.13	Hemlock bark. <i>Abies canadensis</i> Michx.
	Aleppo galls	.2	<i>Larix</i> spp.
.12	Gall apples from <i>Quercus aegilops</i> L.	.3	<i>Pinus</i> spp.
.2	Tip galls from <i>Distylium racemosum</i> Sieb. and Zucc.	.31	<i>Pinus halepensis</i> Mill.
.3	Galls from <i>Pistacia</i> spp.	.4	<i>Phyllocladus</i> spp.
.4	Galls from <i>Rhus</i> spp.	.878	Casuarinaceae. Myricaceae. Salicaceae. Betulaceae. Ulmaceae. Moraceae. Proteaceae
.5	Galls from <i>Tamarix</i> spp.	.1	Tjemara bark. Casuarinaceae
.874	Gambir shrub. <i>Uncaria gambier</i> Roxb.	.2	Myricaceae
.875	Leguminosae	.3	Salicaceae
.1	<i>Albizzia</i> spp.	.31	Willow bark. <i>Salix</i> spp.
.2	<i>Acacia</i> L. spp.	.32	Poplar bark. <i>Populus</i> spp.
.21	<i>Acacia arabica</i> Willd.	.4	Betulaceae
.22	<i>Acacia farnesiana</i> Willd.	.41	Hornbeam bark. <i>Carpinus betulus</i> L.
.231	Black acacia. <i>Acacia mollissima</i> Willd.	.42	Hazel bark. <i>Corylus avellana</i> L.
.233	Green acacia. <i>Acacia decurrens</i> Willd.	.43	Birch bark. <i>Betula alba</i> L.
.238	Silver acacia. <i>Acacia dealbata</i> Link.	.44	Alder bark. <i>Alnus glutinosa</i> Medie.
.24	<i>Acacia penninervis</i> Sieb.	.9	Other families
.25	Golden acacia. <i>Acacia pychantha</i> Benth. Leaf acacia	.91	Myrtaceae. Eucalyptus spp.
.26	<i>Acacia cavenia</i> Hook.	.879	Plants which yield tannin from parts other than the bark
.27	<i>Acacia cebil</i> Gris.	.1	Plants with tannin-yielding leaves
.28	<i>Acacia catechu</i> Willd.	.4	Plants with tannin-yielding fruits
.3	<i>Cassia</i> spp.	.41	Acorn cups from oak spp.
.31	<i>Cassia florida</i> Vahl.	.411	Acorn cups from <i>Quercus vallonea</i> Kotschy.
.32	<i>Cassia auriculata</i> L.	.42	Fruit septa from <i>Garcinia mangostana</i> L.
.33	<i>Cassia fistula</i> L.		Skins of mangosteen
.34	<i>Cassia javanica</i> L.	.43	Fruit septa from <i>Punica granatum</i> L.
.4	<i>Tamarindus indica</i> L.	.44	Fruit of <i>Phyllanthus emblica</i> L.
.5	<i>Caesalpinia</i> spp.	.45	Fruit of Leguminosae
.6	<i>Bauhinia</i> spp.	.451	<i>Caesalpinia digyna</i> Rottl.
.876	Rhizophoraceae. Other types of mangrove	.452	<i>Caesalpinia coriaria</i> Willd.
.1	<i>Rhizophora</i> spp.	.453	<i>Caesalpinia tinctoria</i> Benth.
.11	<i>Rhizophora mangle</i> L.	.454	<i>Caesalpinia sappan</i> L.
.12	<i>Rhizophora mucroasta</i> Lam.	.455	<i>Caesalpinia melanocarpa</i> Griseb.
.13	<i>Rhizophora conjugata</i> L.	.456	<i>Cassia florida</i> Vahl.
.2	<i>Bruguiera</i> spp.	.457	<i>Caesalpinia brevifolia</i> Baill.
.21	<i>Bruguiera gymnorrhiza</i> Lam.	.46	Fruit of <i>Areca catechu</i> L. Betel nut (areca nut).
.24	<i>Bruguiera rheedii</i> BL.	.47	Fruit of <i>Alnus firma</i> Sieb. and Zucc. (Japan)
.3	<i>Ceriops</i> spp.	.48	Myrobalans. <i>Terminalia</i> spp.
.31	<i>Ceriops candolleana</i> Arn.	.6	Tannin woods or plants yielding wood extract
.32	<i>Ceriops roxburghiana</i> Arn.	.61	Quebracho. <i>Quebrachia lorentzii</i> Gris.
.4	<i>Sonneratia</i> spp.	.62	Catechu. <i>Acacia catechu</i> Willd.
.5	<i>Avicennia</i> spp.	.9	Plants with tannin-yielding roots
.6	<i>Caraipa</i> spp.	.91	<i>Potentilla tormentilla</i> Neck.
		.92	Root bark of <i>Plumbago europea</i> L.

633.879.94	Polygonaceae	633.913.22	<i>Castilla</i> spp. (<i>Castilloa</i> spp.). Hule tree
.941	<i>Polygonum</i> spp.	.221/.26	[cancelled, superfluous]
.942	<i>Rumex</i> spp.	.3	Compositae
.1	<i>Rumex hymenosepalus</i> Torr.	.31	<i>Parthenium</i> spp.
.95	<i>Saxifraga</i> spp.	.311	<i>Parthenium argentatum</i> . Guayule
.96	Root bark of <i>Phyllanthus</i> spp.	.312	[cancelled, superfluous]
633.88	MEDICINAL PLANTS AND HERBS	.32	<i>Leontodon</i> spp.
.881	Plants yielding drugs affecting heart and circulation, e.g. <i>Digitalis</i>	.321	[cancelled, superfluous]
.882	Plants yielding drugs affecting the respiratory system	.322	<i>Taraxacum kok-saghyz</i> . Kok-saghyz. Russian dandelion
.883	Plants yielding substances affecting the digestive system. Emetics, e.g. ipecacuanha. Purgatives, e.g. jalap. Tonics, e.g. quassia	.323	<i>Taraxacum gumnactum</i> . Krym-saghyz
.884	Plants yielding substances acting on the glands. Cholagogues. Diaphoretics	.33/.341	[cancelled, superfluous]
.885	Plants yielding antipyretics, e.g. <i>Cinchona</i> L. spp.	.35	<i>Solidago</i> spp. Goldenrod
.886	Plants yielding drugs affecting the urogenital system	.351/.357	[cancelled, superfluous]
.887	Plants yielding substances acting on the skin. Emollients. Astringents etc.	.36	<i>Scorzonera</i> spp.
.888	Plants yielding drugs affecting the nervous system. Valerian. Papaver (opium). Indian hemp (hashish). Belladonna. Nux vomica (strychnine) etc.	.361	<i>Scorzonera tau-saghyz</i> . Tau-saghyz
633.9	OTHER INDUSTRIAL PLANTS	.362/.375	[cancelled, superfluous]
633.91	RUBBER PLANTS	.4	Asclepiadaceae
.912	Euphorbiaceae	.41/.422	[cancelled, superfluous]
.1	<i>Hevea</i> spp. (<i>Euhevea</i> spp.)	.43	<i>Cryptostegia</i> spp.
.11	<i>Hevea brasiliensis</i> . Para rubber tree	.431	<i>Cryptostegia grandiflora</i>
.12/.69	[cancelled, superfluous]	.1	[cancelled] → 633.913.431
.7	<i>Manihot</i> spp.	.431.1/.751	[cancelled, superfluous]
.71	<i>Manihot glaziovii</i> . Ceara rubber tree	.916	[cancelled] → 633.937
.72/.89	[cancelled, superfluous]	.917	[cancelled] → 633.938
.913	Other rubber plants	.919	[cancelled, superfluous]
.1	Apocynaceae	633.93	GUM AND RESIN PLANTS
.11	<i>Landolphia</i> spp.	.931	Gum arabica. Arabin-rich saps. Gum acacia. <i>Acacia arabica</i> Willd. <i>Acacia senegal</i> Willd.
.111/.129	[cancelled, superfluous]	.932	Cerasin-rich saps. Cherry gum. <i>Prunus</i> L. spp.
.14	<i>Funtumia</i> spp.	.933	Bassorin-rich saps. <i>Astragalus gummifer</i> Labill. Tragacanth
.141	<i>Funtumia elastica</i>	.934	Saps rich in Cerasin and Bassorin
.1	[cancelled] → 633.913.141	.936	Fir gum
.141.2/.144.8	[cancelled, superfluous]	.937	<i>Mimusops balata</i> . Balata
.15	<i>Alstonia</i> spp. <i>Dyera</i> spp.	.938	<i>Palaquium gutta</i> . Guttapercha
.151/.154.4	[cancelled, superfluous]	633.94	PLANTS SUPPLYING TURPENTINE AND ROSIN. CONIFER RESIN. TURPENTINE. <i>PINUS</i> L. SPP. <i>LARIX</i> TOURN. SPP. <i>ABIES</i> L. SPP. ETC.
.155	<i>Alstonia</i> spp.		633.94 ≅ 665.94, e.g.
.1/.6	[cancelled, superfluous]		633.944.61 Copal resin. <i>Agathis</i> Salisb. <i>Copaifera</i> L. etc.
.156	<i>Dyera</i> spp.		
.1/.3	[cancelled, superfluous]	633.95	OTHER SAP-YIELDING PLANTS
.16/.176.1	[cancelled, superfluous]	.954	Catechu plants, e.g. <i>Acacia catechu</i>
.2	Moraceae	.956	Camphor tree. <i>Cinnamomum camphora</i> (L.) Nee
.21	<i>Ficus</i> spp.		
.211	<i>Ficus elastica</i> . India rubber tree. Assam rubber tree		
.1	[cancelled] → 633.913.211		
.2/.216.5	[cancelled, superfluous]		