

WIPO



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DATE: November 8, 2002

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WORLD INTELLECTUAL PROPERTY ORGANIZATION
GENEVA

**SPECIAL UNION FOR THE INTERNATIONAL PATENT CLASSIFICATION
(IPC UNION)**

IPC REVISION WORKING GROUP

Eighth Session

Geneva, November 25 to December 5, 2002

IPC REVISION REQUEST

Document prepared by the Secretariat

1. At its thirty-first session, held in February/March 2002, the IPC Committee of Experts considered a report of the Task Force on Classification of Traditional Knowledge (see document IPC/CE/31/8, paragraphs 36 to 40). The Committee agreed with the conclusion of the Task Force that the most efficient way of developing classification tools for traditional knowledge would be their integration into the IPC.
2. The Committee instructed the Task Force to prepare a revision request with a revision proposal and to submit it for consideration to the IPC Revision Working Group by the end of 2002. The Committee indicated that, in view of the urgency of the matter, it would be highly desirable that the revision results were available already in the next edition of the IPC.
3. Annex I to this document contains a revision request relating to the area of traditional medicine. The revision request and revision proposal are submitted by the International Bureau on behalf of the Task Force on Classification of Traditional Knowledge. The revision proposal

is presented for discussion in two versions. In the first version (see Annex II to this document), new groups are arranged in the order following the last place rule applied in subclass A 61 K. In the second version (see Annex III to this document), new groups are arranged in the order following the top-to-bottom priority rule recommended by the ad hoc IPC Reform Working Group for new areas in the IPC.

[Annexes follow]

ANNEX I

REQUEST FOR REVISION OF THE IPC

Class(es) or subclass(es): **A 61 K**

-
1. Demarcation of the area to be revised: A 61 K 35/78 - 35/84
-
2. Reasons for the request: Explanation of (b) and (c)
(Revision requests without detailed explanation of these reasons are likely to be rejected):
- (a) X-notation(s)
(Category A request)
- (b) Clarification of wordings
(Category B request)
- (c) Other reasons
(Category C request) **X**
- ATTENTION: Acceptance of the request depends on file size and file growth of the PCT minimum documentation, or on sufficiently persuasive reasons
-
3. For requests under 2(c):
- | | | | |
|-----|--|------|--|
| (a) | File size (country of origin, number of documents) | app. | 19,000 PCT min. patent documents
22,000 non-PCT min. patent documents
250,000 non-patent documents |
| (b) | Rate of growth (country of origin, | | |
| (c) | Activity (searches per year) | | |
-
4. Detailed proposal:
- | | | | |
|--------------------|----------|---------------------------------|--|
| Submitted herewith | X | We are prepared to elaborate it | We are not in a position to elaborate it |
|--------------------|----------|---------------------------------|--|
-
5. General outline, possible solutions, options, etc.:
- This revision request relates to the area of traditional medicine containing a very large number of patent and non-patent documents. To elaborate classification tools for accessing traditional medicine documentation, the IPC Committee of Experts created the Task Force on Classification of Traditional Knowledge and instructed it to prepare a revision request and proposal on the matter. The attached proposal is submitted on behalf of the Task Force. It is presented for discussion in two versions. In the first version, new groups are arranged in the order following the last place rule applied in subclass A 61 K. In the second version, new groups are arranged in the order following the top-to-bottom priority rule recommended by the ad hoc IPC Reform Working Group for new areas in the IPC.

Proposing Office: International Bureau of WIPO.....

Date: November 8, 2002.....

Signature: Mikhail Makarov

[Annex II follows]

ANNEX II

Subclass A61K

D	35/78	(transferred to 36/00)
D	35/80	(transferred to 36/87)
D	35/82	(transferred to 36/86)
D	35/84	(transferred to 36/83)

N **36/00 Medicinal preparations containing plant or plant-like material or reaction products thereof with undetermined constitution, e.g., traditional medicines, herbal remedies**

N Note(s)
after 36/00

- (1) In this main group, it is desirable to assign additional classifications for significant individual components of the medicinal preparations when useful for search purposes.
- (2) In this group, it is desirable to add the indexing codes 125:00 to 137:00 when useful for search purposes.

N	36/02	. Angiospermae
N	36/03	.. Liliopsida, i.e. monocotyledons
N	36/032	... Orchidaceae (Orchid family)
N	36/0324 Gastrodia
N	36/0328 Dendrobium
N	36/034	... Dioscoreaceae (Yam family)
N	36/0345 Dioscorea, e.g. yam, Chinese yam, water yam
N	36/036	... Stemonaceae (Stemona family), e.g. croomia
N	36/038	... Smilacaceae (Catbrier family), e.g. greenbrier, sarsaparilla
N	36/039	... Liliaceae (Lily family), e.g. day lily, plantain lily, hyacinth, narcissus
N	36/0392 Allium, e.g. garden onion, leek, garlic, chive
N	36/0393 Ophiopogon (Lilyturf)
N	36/0394 Asparagus, e.g. garden asparagus, asparagus fern

- N 36/0395 Polygonatum (Solomon's seal)
- N 36/0396 Anemarrhena
- N 36/0398 Fritillaria, e.g. checker lily, mission bells
- N 36/0399 Lilium, e.g. tiger lily, Easter lily
- N 36/04 Aloeaceae (Aloe family), e.g. aloe vera
- N 36/042 Zingiberaceae (Ginger family)
- N 36/0422 Amomum, e.g. round cardamom
- N 36/0424 Alpinia, e.g. red ginger, galangal
- N 36/0426 Zingiber, e.g. garden ginger
- N 36/0428 Curcuma, e.g. common turmeric, east indian arrowroot,
mango ginger
- N 36/044 Sparganiaceae (Bur-reed family)
- N 36/046 Gramineae or Poaceae (Grass family), e.g. bamboo, corn,
sugar cane
- N 36/0464 Hordeum (barley)
- N 36/0468 Coix (job's tears)
- N 36/048 Cyperaceae (Sedge family)
- N 36/0485 Cyperus (flatsedge)
- N 36/049 Araceae (Arum family), e.g. caladium, calla lily, skunk
cabbage (Acorus species 36/92)
- N 36/0494 Arisaema, e.g. Jack in the pulpit
- N 36/0498 Pinellia
- N 36/05 Acoraceae (Calamus family), e.g. Acorus calamus, sweetflag
- N 36/052 Alismataceae (Water-plantain family)
- N 36/054 Palmae, Palmaceae, or Arecaceae (Palm family), e.g. date or
coconut palm, palmetto
- N 36/0545 Calamus, e.g. rattan

- N 36/06 .. Compositae or Asteraceae (Aster or Sunflower family), e.g.
chamomile, feverfew, yarrow, Echinacea
- N 36/062 ... Taraxacum (dandelion)
- N 36/064 ... Chrysanthemum, e.g. daisy
- N 36/065 ... Aucklandia
- N 36/066 ... Vladimiria
- N 36/067 ... Carthamus (distaff thistle)
- N 36/068 ... Artemisia, e.g. wormwood, sagebrush
- N 36/069 ... Atractylodes
- N 36/07 .. Cucurbitaceae (Cucumber family)
- N 36/074 ... Gynostemma
- N 36/078 ... Trichosanthes
- N 36/08 .. Valerianaceae (Valeriana family), e.g. valerian
- N 36/09 .. Caprifoliaceae (Honeysuckle family)
- N 36/095 ... Lonicera (honeysuckle)
- N 36/10 .. Rubiaceae (Madder family)
- N 36/102 ... Oldenlandia or Hedyotis
- N 36/104 ... Morinda
- N 36/106 ... Gardenia
- N 36/11 .. Campanulaceae (Bellflower family)
- N 36/112 ... Platycodon
- N 36/114 ... Adenophora
- N 36/116 ... Codonopsis
- N 36/12 .. Acanthaceae (Acanthus family)
- N 36/125 ... Strobilanthes
- N 36/13 .. Orobanchaceae (Broom-rape family)
- N 36/14 .. Scrophulariaceae (Figwort family)
- N 36/144 ... Rehmannia

- N 36/148 . . . Scrophularia (figwort)
- N 36/15 .. Labiatae or Lamiaceae (Mint family), e.g. thyme, rosemary,
lavender
- N 36/152 . . . Perilla (beefsteak plant)
- N 36/153 . . . Salvia (sage)
- N 36/154 . . . Prunella or Brunella (selfheal)
- N 36/155 . . . Schizonepeta
- N 36/156 . . . Agastache, e.g. giant hyssop
- N 36/157 . . . Mentha (mint)
- N 36/158 . . . Leonurus (motherwort)
- N 36/159 . . . Scutellaria (skullcap)
- N 36/16 .. Oleaceae (Olive family), e.g. olive, jasmine, lilac, ash tree
- N 36/164 . . . Ligustrum, e.g. Chinese privet
- N 36/168 . . . Forsythia
- N 36/17 .. Verbenaceae (Verbena family)
- N 36/175 . . . Clerodendrum, e.g. glorybower
- N 36/18 .. Boraginaceae (Borage family), e.g. comfrey, lungwort, forget-
me-not
- N 36/19 .. Solanaceae ((Potato family), e.g. tobacco, nightshade, tomato,
belladonna, capsicum, jimsonweed
- N 36/195 . . . Lycium (desert-thorn)
- N 36/20 .. Convolvulaceae (Morning-glory family), e.g. bindweed
(Cuscuta species 36/72)
- N 36/21 .. Cuscutaceae (Dodder family), e.g. Cuscuta epithimum,
greater dodder
- N 36/22 .. Asclepiadaceae (Milkweed family), e.g. hoya
- N 36/23 .. Apocynaceae (Dogbane family), e.g. plumeria, periwinkle
- N 36/24 .. Loganiaceae (Logania family), e.g. trumpetflower, pinkroot

- N 36/25 .. Gentianaceae (Gentian family)
- N 36/255 ... Gentiana
- N 36/26 .. Umbelliferae or Apiaceae (Carrot family), e.g. dill, chervil,
coriander, cumin
- N 36/262 ... Cnidium (snow parsley)
- N 36/264 ... Ligusticum (licorice-root)
- N 36/265 ... Foeniculum (fennel)
- N 36/266 ... Angelica
- N 36/267 ... Notopterygium
- N 36/268 ... Saposchnikovia
- N 36/269 ... Bupleurum
- N 36/27 .. Araliaceae (Ginseng family), e.g. ivy, aralia, schefflera, and
tetrapanax
- N 36/274 ... Acanthopanax or Eleutherococcus
- N 36/278 ... Panax (ginseng)
- N 36/28 .. Polygalaceae (Milkwort family)
- N 36/29 .. Rutaceae (Rue family)
- N 36/292 ... Zanthoxyllum, e.g. pricklyash
- N 36/294 ... Evodia
- N 36/296 ... Citrus, e.g. lime, orange, lemon
- N 36/298 ... Phellodendron, e.g. corktree
- N 36/30 .. Meliaceae (Chinaberry or Mahogany family), e.g.
Azadirachta (neem)
- N 36/31 .. Anacardiaceae (Sumac family), e.g. smoketree, sumac, poison
oak
- N 36/32 .. Ebenaceae (Ebony family), e.g. persimmon
- N 36/33 .. Cornaceae (Dogwood family)
- N 36/34 .. Salicaceae (Willow family), e.g. poplar

- N 36/35 .. Juglandaceae (Walnut family)
- N 36/36 .. Fagaceae (Beech family), e.g. oak, chestnut
- N 36/37 .. Aceraceae (Maple family)
- N 36/38 .. Burseraceae (Frankincense family)
- N 36/384 ... Commiphora, e.g. mecca myrrh, balm of Gilead
- N 36/388 ... Boswellia, e.g. frankincense
- N 36/39 .. Sapindaceae (Soapberry family), e.g. lychee, soapberry
- N 36/40 .. Linaceae (Flax family), e.g. Linum
- N 36/41 .. Vitaceae or Ampelidaceae (Vine or Grape family),
e.g. wine grapes, muscadines, pepper-vine
- N 36/42 .. Rhamnaceae (Buckthorn family), e.g. buckthorn, chewstick,
umbrella-tree
- N 36/425 ... Ziziphus, e.g. jujube
- N 36/43 .. Euphorbiaceae (Spurge family), e.g. castorbean (Ricinus)
- N 36/44 .. Celastraceae (Staff-tree or Bittersweet family), e.g.
tripterygium, spindle tree
- N 36/45 .. Myrtaceae (Myrtle family), e.g. teatree, eucalyptus
- N 36/46 .. Caesalpiniaceae or Caesalpinioideae
- N 36/464 ... Gleditsia (locust)
- N 36/468 ... Cassia, e.g. golden shower tree
- N 36/47 .. Fabaceae or Papilionaceae (Pea or Legume family)
- N 36/472 ... Gueldenstaedtia
- N 36/473 ... Millettia
- N 36/474 ... Psoralea
- N 36/475 ... Glycyrrhiza (licorice)
- N 36/476 ... Sophora, e.g. necklacepod, mamani
- N 36/478 ... Pueraria (kudzu)
- N 36/479 ... Astragalus (milkvetch)

- N 36/48 .. Rosaceae (Rose family), e.g. strawberry, chokeberry,
blackberry, pear, firethorn
- N 36/482 ... Chaenomeles, e.g., flowering quince
- N 36/484 ... Crataegus (hawthorn)
- N 36/486 ... Prunus, e.g. plum, cherry, peach, apricot, almond
- N 36/488 ... Sanguisorba (burnet)
- N 36/489 ... Rosa (rose)
- N 36/49 .. Crassulaceae (Stonecrop family)
- N 36/50 .. Ericaceae or Vacciniaceae (Heath or Blueberry Family), e.g.
blueberry, cranberry, bilberry
- N 36/51 .. Brassicaceae or Cruciferae (Mustard family), e.g. broccoli,
cabbage, kohlrabi
- N 36/515 ... Isatis, e.g. Dyer's woad
- N 36/52 .. Thymelaeaceae (Mezereum family), e.g., leatherwood, false
ohelo
- N 36/525 ... Aquilaria
- N 36/53 .. Violaceae (Violet family)
- N 36/54 .. Plantaginaceae (Plantain Family)
- N 36/55 .. Hypericaceae, Clusiaceae, or Guttiferae (Hypericum or
Mangosteen family), e.g. common St. Johnswort
- N 36/56 .. Theaceae (Tea family), e.g. camellia
- N 36/57 .. Polygonaceae (Buckwheat family), e.g. spineflower, dock
- N 36/574 ... Polygonum, e.g. knotweed
- N 36/578 ... Rheum (rhubarb)
- N 36/58 .. Amaranthaceae (Amaranth family), e.g. pigweed, rockwort,
globe amaranth
- N 36/59 .. Cactaceae (Cactus family), e.g. pricklypear, Cereus
- N 36/60 .. Caryophyllaceae (Pink family), e.g. babysbreath, soapwort

- N 36/61 .. Aristolochiaceae (Birthwort family), e.g., heartleaf
- N 36/614 ... Aristolochia (dutchman's pipe)
- N 36/618 ... Asarum (wild ginger)
- N 36/62 .. Moraceae (Mulberry family), e.g. breadfruit, fig
- N 36/625 ... Morus (mulberry)
- N 36/63 .. Eucommiaceae (Eucommia family), e.g. hardy rubber tree
- N 36/64 .. Papaveraceae (Poppy family), e.g. bloodroot or Fumariaceae
(Fumitory family), e.g. bleeding heart
- N 36/645 ... Corydalis
- N 36/65 .. Menispermaceae (Moonseed family), e.g. hyperbaena,
coralbead
- N 36/66 .. Berberidaceae (Barberry family), e.g. barberry, cohosh,
mayapple
- N 36/665 ... Epimedium
- N 36/67 .. Paeoniaceae (Peony family), e.g., chinese peony
- N 36/68 .. Ranunculaceae (Buttercup family), e.g. larkspur, hepatica,
hydrastis, columbine, goldenseal
- N 36/682 ... Coptis (goldthread)
- N 36/684 ... Clematis (leather flower)
- N 36/686 ... Aconitum (monkshood)
- N 36/69 .. Nymphaeaceae (Water Lily family)
- N 36/70 .. Saururaceae (Lizard's tale family)
- N 36/71 .. Piperaceae (Pepper family), e.g. Jamaican pepper, kava
- N 36/72 .. Lauraceae (Laurel family), e.g. cinnamon, sassafras
- N 36/73 .. Schisandraceae (Schisandra family)
- N 36/74 .. Magnoliaceae (Magnolia family)
- N 36/745 ... Magnolia

- N 36/75 . Gymnospermae
- N 36/76 .. Ephedraceae (Mormon-tea family), e.g. ephedra
- N 36/77 .. Cupressaceae (Cypress family), e.g. junipers, cypresses
- N 36/78 .. Pinaceae (Pine family), e.g. pines, true cedars
- N 36/79 .. Ginkgoaceae (Ginkgo family)
- N 36/80 . Pteridophyta or Filicophyta (ferns)
- N 36/81 .. Filicopsida or Pteridopsida
- N 36/815 ... Drynaria
- N 36/82 . Bryophyta (mosses)
- N 36/83 . Higher fungi
- N 36/84 .. Polyporaceae
- N 36/844 ... Poria
- N 36/848 ... Ganoderma
- N 36/85 .. Clavicipitaceae
- N 36/855 ... Cordyceps
- N 36/86 . Lichens
- N 36/87 . Algae
- N 36/88 .. Chloropyta (green algae), e.g. chlorella
- N 36/89 .. Rhodophyta (red algae), e.g. porphyra
- N 36/90 .. Phaeophyta (brown algae), e.g. focus

N **Indexing scheme associated with 36/00, relating to plant parts with medicinal activity.**

- N 125:00 Containing or obtained from roots, bulbs, tubers, corms, or
rhizomes
- N 127:00 Containing or obtained from leaves
- N 129:00 Containing or obtained from bark
- N 131:00 Containing or obtained from seeds or nuts
- N 133:00 Containing or obtained from fruits
- N 135:00 Containing or obtained from flowers or blossoms
- N 137:00 Containing or obtained from stems, stalks, branches, twigs or
shoots

[Annex III follows]

ANNEX III

Subclass A61K

- D 35/78 (transferred to 36/00)
- D 35/80 (transferred to 36/02)
- D 35/82 (transferred to 36/06)
- D 35/84 (transferred to 36/07)

N **36/00 Medicinal preparations containing plant or plant-like material or reaction products thereof with undetermined constitution, e.g., traditional medicines, herbal remedies**

N Note(s)
after 36/00

- (1) In this main group, classification is made according to top-to-bottom priority.
- (2) In this main group, it is desirable to assign additional classifications for significant individual components of the medicinal preparations when useful for search purposes.
- (3) In this group, it is desirable to add the indexing codes 125:00 to 137:00 when useful for search purposes.

- N 36/02 . Algae
- N 36/03 .. Phaeophyta (brown algae), e.g. fucus
- N 36/04 .. Rhodophyta (red algae), e.g. porphyra
- N 36/05 .. Chlorophyta (green algae), e.g. chlorella
- N 36/06 . Lichens
- N 36/07 . Higher fungi
- N 36/08 .. Clavicipitaceae
- N 36/086 ... Cordyceps
- N 36/09 .. Polyporaceae
- N 36/094 ... Ganoderma
- N 36/098 ... Poria
- N 36/10 . Bryophyta (mosses)
- N 36/11 . Pteridophyta or Filicophyta (ferns)

- N 36/12 .. Filicopsida or Pteridopsida
- N 36/126 ... Drynaria
- N 36/13 . Gymnospermae
- N 36/14 .. Ginkgoaceae (Ginkgo family)
- N 36/15 .. Pinaceae (Pine family), e.g. pines, true cedars
- N 36/16 .. Cupressaceae (Cypress family), e.g. junipers, cypresses
- N 36/17 .. Ephedraceae (Mormon-tea family), e.g. ephedra
- N 36/18 . Angiospermae
- N 36/19 .. Magnoliaceae (Magnolia family)
- N 36/196 ... Magnolia
- N 36/20 .. Schisandraceae (Schisandra family)
- N 36/21 .. Lauraceae (Laurel family), e.g. cinnamon, sassafras
- N 36/22 .. Piperaceae (Pepper family), e.g. Jamaican pepper, kava
- N 36/23 .. Saururaceae(Lizard's tale family)
- N 36/24 .. Nymphaeaceae(Water Lily family)
- N 36/25 .. Ranunculaceae (Buttercup family), e.g. larkspur, hepatica,
hydrastis, columbine, goldenseal
- N 36/254 ... Aconitum (monkshood)
- N 36/256 ... Clematis (leather flower)
- N 36/258 ... Coptis (goldthread)
- N 36/26 .. Paeoniaceae (Peony family), e.g., chinese peony
- N 36/27 .. Berberidaceae (Barberry family), e.g. barberry, cohosh,
mayapple
- N 36/276 ... Epimedium
- N 36/28 .. Menispermaceae (Moonseed family), e.g. hyperbaena, coralbead
- N 36/29 .. Papaveraceae (Poppy family), e.g. bloodroot or Fumariaceae
(Fumitory family), e.g. bleeding heart
- N 36/296 ... Corydalis

- N 36/30 .. Eucommiaceae (Eucommia family), e.g. hardy rubber tree
- N 36/31 .. Moraceae (Mulberry family), e.g. breadfruit, fig
- N 36/316 ... Morus (mulberry)
- N 36/32 .. Aristolochiaceae (Birthwort family), e.g., heartleaf
- N 36/324 ... Asarum (wild ginger)
- N 36/328 ... Aristolochia (dutchman's pipe)
- N 36/33 .. Caryophyllaceae (Pink family), e.g. babysbreath, soapwort
- N 36/34 .. Cactaceae (Cactus family), e.g. pricklypear, Cereus
- N 36/35 .. Amaranthaceae (Amaranth family), e.g. pigweed, rockwort,
globe amaranth
- N 36/36 .. Polygonaceae (Buckwheat family), e.g. spineflower, dock
- N 36/364 ... Rheum (rhubarb)
- N 36/368 ... Polygonum, e.g. knotweed
- N 36/37 .. Theaceae (Tea family), e.g. camellia
- N 36/38 .. Hypericaceae, Clusiaceae, or Guttiferae (Hypericum or
Mangosteen family), e.g. common St. Johnswort
- N 36/39 .. Plantaginaceae (Plantain Family)
- N 36/40 .. Violaceae (Violet family)
- N 36/41 .. Thymelaeaceae (Mezereum family), e.g., leatherwood, false
ohelo
- N 36/416 ... Aquilaria
- N 36/42 .. Brassicaceae or Cruciferae (Mustard family), e.g. broccoli,
cabbage, kohlrabi
- N 36/425 ... Isatis, e.g. Dyer's woad
- N 36/43 .. Ericaceae or Vacciniaceae (Heath or Blueberry Family), e.g.
blueberry, cranberry, bilberry
- N 36/44 .. Crassulaceae (Stonecrop family)

- N 36/45 .. Rosaceae (Rose family), e.g. strawberry, chokeberry,
blackberry, pear, firethorn
- N 36/452 ... Rosa (rose)
- N 36/454 ... Sanguisorba (burnet)
- N 36/456 ... Prunus, e.g. plum, cherry, peach, apricot, almond
- N 36/458 ... Crataegus (hawthorn)
- N 36/459 ... Chaenomeles, e.g., flowering quince
- N 36/46 .. Fabaceae or Papilionaceae (Pea or Legume family)
- N 36/462 ... Astragalus (milkvetch)
- N 36/463 ... Pueraria (kudzu)
- N 36/464 ... Sophora, e.g. necklacepod, mamani
- N 36/465 ... Glycyrrhiza (licorice)
- N 36/466 ... Psoralea
- N 36/467 ... Millettia
- N 36/468 ... Gueldenstaedtia
- N 36/47 .. Caesalpiniaceae or Caesalpinioideae
- N 36/474 ... Cassia, e.g. golden shower tree
- N 36/478 ... Gleditsia (locust)
- N 36/48 .. Myrtaceae (Myrtle family), e.g. teatree, eucalyptus
- N 36/49 .. Celastraceae (Staff-tree or Bittersweet family), e.g. tripterygium,
spindle tree
- N 36/50 .. Euphorbiaceae (Spurge family), e.g. castorbean (Ricinus)
- N 36/51 .. Rhamnaceae (Buckthorn family), e.g. buckthorn, chewstick,
umbrella-tree
- N 36/515 ... Ziziphus, e.g. jujube
- N 36/52 .. Vitaceae or Ampelidaceae (Vine or Grape family),
e.g. wine grapes, muscadines, pepper-vine
- N 36/53 .. Linaceae (Flax family), e.g. Linum

- N 36/54 .. Sapindaceae (Soapberry family), e.g. lychee, soapberry
- N 36/55 .. Burseraceae (Frankincense family)
- N 36/554 ... Boswellia, e.g. frankincense
- N 36/558 ... Commiphora, e.g. mecca myrrh, balm of Gilead
- N 36/56 .. Aceraceae (Maple family)
- N 36/57 .. Fagaceae (Beech family), e.g. oak, chestnut
- N 36/58 .. Juglandaceae (Walnut family)
- N 36/59 .. Salicaceae (Willow family), e.g. poplar
- N 36/60 .. Cornaceae (Dogwood family)
- N 36/61 .. Ebenaceae (Ebony family), e.g. persimmon
- N 36/62 .. Anacardiaceae (Sumac family), e.g. smoketree, sumac, poison oak
- N 36/63 .. Meliaceae (Chinaberry or Mahogany family), e.g. Azadirachta (neem)
- N 36/64 .. Rutaceae (Rue family)
- N 36/642 ... Phellodendron, e.g. corktree
- N 36/644 ... Citrus, e.g. lime, orange, lemon
- N 36/646 ... Evodia
- N 36/648 ... Zanthoxylum, e.g. pricklyash
- N 36/65 .. Polygalaceae (Milkwort family)
- N 36/66 .. Araliaceae (Ginseng family), e.g. ivy, aralia, schefflera, and tetrapanax
- N 36/664 ... Panax (ginseng)
- N 36/668 ... Acanthopanax or Eleutherococcus
- N 36/67 .. Umbelliferae or Apiaceae (Carrot family), e.g. dill, chervil, coriander, cumin
- N 36/672 ... Bupleurum
- N 36/673 ... Saposhnikovia

- N 36/674 . . . Notopterygium
- N 36/675 . . . Angelica
- N 36/676 . . . Foeniculum (fennel)
- N 36/677 . . . Ligusticum (licorice-root)
- N 36/678 . . . Cnidium (snow parsley)
- N 36/68 . . . Gentianaceae (Gentian family)
- N 36/685 . . . Gentiana
- N 36/69 . . . Loganiaceae (Logania family), e.g. trumpetflower, pinkroot
- N 36/70 . . . Apocynaceae (Dogbane family), e.g. plumeria, periwinkle
- N 36/71 . . . Asclepiadaceae (Milkweed family), e.g. hoya
- N 36/72 . . . Cuscutaceae (Dodder family), e.g. Cuscuta epithimum, greater
dodder
- N 36/73 . . . Convolvulaceae (Morning-glory family), e.g. bindweed
- N 36/74 . . . Solanaceae ((Potato family), e.g. tobacco, nightshade, tomato,
belladonna, capsicum, jimsonweed
- N 36/745 . . . Lycium (desert-thorn)
- N 36/75 . . . Boraginaceae (Borage family), e.g. comfrey, lungwort, forget-
me-not
- N 36/76 . . . Verbenaceae (Verbena family)
- N 36/765 . . . Clerodendrum, e.g. glorybower
- N 36/77 . . . Oleaceae (Olive family), e.g. olive, jasmine, lilac, ash tree
- N 36/774 . . . Forsythia
- N 36/778 . . . Ligustrum, e.g. Chinese privet
- N 36/78 . . . Labiatae or Lamiaceae (Mint family), e.g. thyme, rosemary,
lavender
- N 36/782 . . . Scutellaria (skullcap)
- N 36/783 . . . Leonurus (motherwort)
- N 36/784 . . . Mentha (mint)

- N 36/785 ... Agastache, e.g. giant hyssop
- N 36/786 ... Schizonepeta
- N 36/787 ... Prunella or Brunella (selfheal)
- N 36/788 ... Salvia (sage)
- N 36/789 ... Perilla (beefsteak plant)
- N 36/79 .. Scrophulariaceae (Figwort family)
- N 36/794 ... Scrophularia (figwort)
- N 36/798 ... Rehmannia
- N 36/80 .. Orobanchaceae (Broom-rape family)
- N 36/81 .. Acanthaceae (Acanthus family)
- N 36/815 ... Strobilanthes
- N 36/82 .. Campanulaceae (Bellflower family)
- N 36/822 ... Codonopsis
- N 36/824 ... Adenophora
- N 36/826 ... Platycodon
- N 36/83 .. Rubiaceae (Madder family)
- N 36/834 ... Gardenia
- N 36/836 ... Morinda
- N 36/838 ... Oldenlandia or Hedyotis
- N 36/84 .. Caprifoliaceae (Honeysuckle family)
- N 36/845 ... Lonicera (honeysuckle)
- N 36/85 .. Valerianaceae (Valeriana family), e.g. valerian
- N 36/86 .. Cucurbitaceae (Cucumber family)
- N 36/864 ... Trichosanthes
- N 36/868 ... Gynostemma
- N 36/87 .. Compositae or Asteraceae (Aster or Sunflower family), e.g.
 chamomile, feverfew, yarrow, echinacea
- N 36/872 ... Atractylodes

- N 36/874 . . . Artemisia, e.g. wormwood, sagebrush
- N 36/875 . . . Carthamus (distaff thistle)
- N 36/876 . . . Vladimiria
- N 36/877 . . . Aucklandia
- N 36/878 . . . Chrysanthemum, e.g. daisy
- N 36/879 . . . Taraxacum (dandelion)
- N 36/88 . . . Liliopsida, i.e. monocotyledons
- N 36/882 . . . Palmae, Palmaceae, or Areaceae (Palm family), e.g. date or
coconut palm, palmetto
- N 36/8825 Calamus, e.g. rattan
- N 36/884 . . . Alismataceae (Water-plantain family)
- N 36/886 . . . Acoraceae (Calamus family), e.g. Acorus calamus, sweetflag
- N 36/888 . . . Araceae (Arum family), e.g. caladium, calla lily, skunk
cabbage
- N 36/8884 Pinellia
- N 36/8888 Arisaema, e.g. Jack in the pulpit
- N 36/889 . . . Cyperaceae (Sedge family)
- N 36/8895 Cyperus (flatsedge)
- N 36/89 . . . Gramineae or Poaceae (Grass family), e.g. bamboo, corn,
sugar cane
- N 36/892 Coix (job's tears)
- N 36/8925 Hordeum (barley)
- N 36/894 . . . Sparganiaceae (Bur-reed family)
- N 36/896 . . . Zingiberaceae (Ginger family)
- N 36/8962 Curcuma, e.g. common turmeric, east indian arrowroot,
mango ginger
- N 36/8964 Zingiber, e.g. garden ginger
- N 36/8966 Alpinia, e.g. red ginger, galangal

- N 36/8968 Amomum, e.g. round cardamom
- N 36/898 . . . Aloeaceae (Aloe family), e.g. aloe vera
- N 36/899 . . . Liliaceae (Lily family), e.g. day lily, plantain lily,
hyacinth, narcissus
- N 36/8992 Lilium, e.g. tiger lily, Easter lily
- N 36/8994 Fritillaria, e.g. checker lily, mission bells
- N 36/8995 Anemarrhena
- N 36/8996 Polygonatum (Solomon's seal)
- N 36/8997 Asparagus, e.g. garden asparagus, asparagus fern
- N 36/8998 Ophiopogon (Lilyturf)
- N 36/8999 Allium, e.g. garden onion, leek, garlic, chive
- N 36/90 . . . Smilacaceae (Catbrier family), e.g. greenbrier, sarsaparilla
- N 36/902 . . . Stemonaceae (Stemona family), e.g. croomia
- N 36/904 . . . Dioscoreaceae (Yam family)
- N 36/9045 Dioscorea, e.g. yam, Chinese yam, water yam
- N 36/906 . . . Orchidaceae (Orchid family)
- N 36/9064 Dendrobium
- N 36/9068 Gastrodia

- N Indexing scheme associated with 36/00, relating to plant parts with medicinal activity.
- N 125:00 Containing or obtained from roots, bulbs, tubers, corms, or rhizomes
- N 127:00 Containing or obtained from leaves
- N 129:00 Containing or obtained from bark
- N 131:00 Containing or obtained from seeds or nuts
- N 133:00 Containing or obtained from fruits
- N 135:00 Containing or obtained from flowers or blossoms
- N 137:00 Containing or obtained from stems, stalks, branches, twigs or shoots

[End of Annex III and of document]