

APPENDIX VII**PART A****DRAFT AND PROPOSED DRAFT REVISION OF THE CLASSIFICATION OF FOOD AND FEED:****CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN****TYPE 04: NUTS, SEEDS AND SAPS***(For adoption at Steps 8 and 5/8)***Tree nuts Group 022 Group Letter Code TN**

Group 022, Tree nuts are the seeds of a variety of trees and shrubs, which are characterized by an inedible shell enclosing an oily seed.

The seed is protected from pesticides applied during the growing season by the shell and other parts of the fruit.

The edible portion of the nut is consumed in natural, dried or processed forms.

Portion of the commodity to which the MRL applies (and which is analysed): **Whole commodity after removal of shell.**

<u>Code No.</u>	<u>Commodity</u>
TN 0085	Group of Tree nuts (includes all commodities in this group)
TN 3100	African nut <i>Ricinodendron heudelotii</i> (Baill.) Heckel
TN 0660	Almond <i>Prunus dulcis</i> (Mill.) D. A. Webb, syn: <i>Amygdalus communis</i> L., <i>Prunus amygdalus</i> Batsch.
TN 3101	Araucaria nut <i>Araucaria bidwillii</i> Hook; <i>A. angustifolia</i> (Bertol.) Kuntze; <i>A. araucana</i> (Molina) K. Koch
TN 0661	Beech nut <i>Fagus sylvatica</i> L.; <i>F. grandifolia</i> Ehrh.
TN 3102	Betel nut <i>Areca catechu</i> L.
TN 0662	Brazil nut <i>Bertholletia excelsa</i> Humb. & Bonpl.
-	Brazilian pine , see Araucaria nut, TN 3101 <i>Araucaria angustifolia</i> (Bertol.) Kuntze
-	Bunya , see Araucaria nut, TN 3101 <i>Araucaria bidwillii</i> Hook
-	Bur oak , see Oak nut, TN 3107 <i>Quercus macrocarpa</i> Michx.
-	Bush nut , see Macadamia nut, TN 0669
TN 0663	Butter nut <i>Juglans cinerea</i> L.
-	Cajou , see Cashew nut, TN 0295 <i>Anacardium giganteum</i> Hancock ex Engl.

TN 3111	Canarium nut/galip nut <i>Canarium harveyi</i>
TN 3103	Candle nut <i>Aleurites moluccanus</i> (L.) Willd.
TN 0295	Cashew nut <i>Anacardium occidentale</i> L.; <i>Anacardium giganteum</i> Hancock ex Engl.
-	Castanha-do-maranhão , see Pachira nut, TN 0670 <i>Pachira glabra</i> Pasq. syn: <i>Bombacopsis glabra</i> (Pasq.) A. Robyns
TN 0664	Chestnut <i>Castanea</i> spp.
TN 3112	Chilean hazelnut <i>Gevuina avellana</i> Molina
-	Chinquapin , see Chestnut, TN 0664 <i>Castanea pumila</i> (L.) Mill.
TN 0665	Coconut <i>Cocos nucifera</i> L.
TN 3104	Dika nut <i>Irvingia gabonensis</i> (Aubry-Lecomte ex O'Rorke) Baill.
-	Filberts , see Hazelnut, TN 0666 <i>Corylus maxima</i> Mill.
TN 3105	Ginkgo <i>Ginkgo biloba</i> L.
-	Guiana chestnut , see Pachira nut, TN 0670 <i>Pachira aquatica</i> Aubl.
-	Heartnut , see Walnut, TN 0678 <i>Juglans ailantifolia</i> var. <i>cordiformis</i> (Makino) Rehder
TN 0666	Hazelnut <i>Corylus avellana</i> L.; <i>C. maxima</i> Mill.; <i>C. americana</i> Marschall; <i>C. californica</i> (A. DC.) Rose
TN 0667	Hickory nut <i>Carya ovata</i> (Mill.) K. Koch.; <i>C. glabra</i> (Mill.) Sweet; other sweet <i>Carya</i> species
TN 0668	Japanese horse-chestnut <i>Aesculus turbinata</i> Blume;
-	Java almond , see Pili nut, TN 0674 <i>Canarium vulgare</i> Leenh.; <i>C indicum</i> L.
TN 0669	Macadamia nut <i>Macadamia ternifolia</i> F. Muell.; <i>M. tetraphylla</i> L.A.S. Johnson; <i>M.intregifolia</i> Maiden & Betche

- TN 3106 **Mongongo**
Schinziophyton rautanenii Schinz) Radcl.-Sm
- **Monkey-pot**, see Sapucaia nut, TN 0676
Lecythis pisonis Cambess.
- **Monkey-puzzle**, see Araucaria nut, TN 3101
Araucaria araucana (Molina) K. Koch
- TN 3107 **Oak nut**
Quercus spp.
- TN 3108 **Okari nut**
Terminalia kaernbachii Warb.
- TN 0670 **Pachira nut**
Pachira insignis Savigny; *Pachira glabra* Pasq.; *Pachira aquatica* Aubl.
- **Paradise nut**, see Sapucaia nut TN 0676
Lecythis zabucajo Aubl.
- TN 0672 **Pecan**
Carya illinoensis (Wangenh.) K. Koch
- TN 3109 **Pequi seed**
Caryocar brasiliense Cambess.
- **Pignolia or Pignoli**, see Pine nut, TN 0673
- TN 0674 **Pili nut**
Canarium ovatum Engl.; *C. luzonicum* A Gray; *C. vulgare* Leenh.;
C. indicum L.
- TN 0673 **Pine nut**
Mainly *Pinus pinea* L.;
also *P. cembra* L.; *P. edulis* Engelm.; *P. sibirica* Du Tour; *P. Koraiensis* Siebold &
Zucc.; *P. Gerardiana* Wall. Ex D. Don; *P. Monophylla* Torr & Frém. and other *Pinus*
species, except *P. armandii* Franch. and *P. massoniana* Lamb.
- **Pinocchi**, see Pine nut, TN 0673
- **Piñon nut**, see Pine nut, TN 0673
- TN 0675 **Pistachio nut**
Pistachio vera L.
- **Queensland nut**, see Macadamia nut, TN 0669
- TN 0676 **Sapucaia nut**
Lecythis zabucajo Aubl.; *L. minor* Jacq.; *L. ollaria* Loefl.; *L. pisonis* Cambess
- TN 0677 **Tropical almond**
Terminalia catappa L.
- TN 0678 **Walnut**
Juglans regia L.; *J. nigra* L. *J. hindsii* Jeps. Ex R.E. Sm.; *J. microcarpa* Berland var.
microcarpa; *Juglans ailantifolia* var. *cordiformis* (Makino) Rehder
- **Walnut, Black**, see Walnut, TN 0678
Juglans nigra L.; *J. hindsii* Jeps. Ex R.E. Sm.; *J. microcarpa* Berland
var. *microcarpa*
- **Walnut, English; Walnut, Persian**, see Walnut, TN 0678
Juglans regia L.
- TN 3110 **Yellow-horn**
Xanthoceras sorbifolium Bunge

GROUP 023 OILSEEDS AND OILFRUITS

Class A

Type 4 Nuts, seeds and saps Group 023 Group Letter Code SO

Oilseed consists of seeds from a variety of plants used in the production of edible vegetable oils, seed meals and cakes for animal feed. Some important vegetable oil seeds are by-products of fibre or fruit crops (e.g. cotton seed, olives).

Some of the oilseeds are, directly or after slight processing (e.g. roasting), used as food (e.g. peanuts) or for food flavouring (e.g. poppy seed, sesame seed).

Oilseeds are protected from pesticides applied during the growing season by the shell or husk of fruit flesh.

The group Oilseeds and oilfruits is divided into five subgroups:

023A Small seed oilseeds

023B Sunflower seeds

023C Cottonseed

023D Other oilseeds

023E Oilfruits

Portion of the commodity to which the MRL applies (and which is analysed): **Oilseeds: Unless otherwise specified, seed or kernels, with shell or husk. Oilfruits: whole commodity**

Group 023 Oilseeds and oilfruits

Code No. Commodity

SO 0088 **Group of Oilseeds and oilfruits** (rape seeds, sunflower seeds, cotton seeds and other oilseeds and oilfruits) (includes all commodities in this group)

SO 0089 **Subgroup of Oilseeds and oilfruits, except peanut** (includes all commodities in this group except peanuts)

SO 0091 **Subgroup of Oilseeds**, (includes all commodities from the groups small seed oilseeds, sunflower seeds, cotton seeds)

SO 0092 **Subgroup of Small seed oilseeds, Sunflower seeds, Cotton seeds and Oilfruits**

Subgroup 023A Small seed oilseeds

Code No. Commodity

SO 2090 **Subgroup of small seed oilseeds**
(includes all commodities in this subgroup)

SO 0090 **Subgroup of Mustard seeds**
(Mustard seed; Mustard seed, Field; Mustards seed, Indian)

SO 3140 **Borage seed**
Borago officinalis L.

- **Colza**, see Rape seed, SO 0495

- **Colza, Indian**, see Mustard seed, Field, SO 0694

SO 3162 **Corn gromwell seed**
Buglossoides arvensis; syn: *Lithospermum arvense*

- **Canola**, see Rape seed, SO 0495

SO 3163 **Evening primrose seed**
Oenothera biennis

- **Flax-seed**, see Linseed, SO 0693

SO 3141 **Gold of pleasure seed**
Camelina sativa (L.) Crantz

SO 3142	Hare's ear mustard seed <i>Congringia orientalis</i> (L.) Dumort
SO 3164	Honesty seed <i>Lunaria annua</i>
SO 3143	Lesquerella seed (gaslight bladderpod) <i>Lesquerella recurvata</i> (Engelm. ex. A. Gray) S. Watson
SO 0693	Linseed <i>Linum usitatissimum</i> L.
SO 3144	Meadow foam seed <i>Limnanthes alba</i> Hartw. ex Benth.
SO 0485	Mustard seed <i>Brassica nigra</i> (L.) Koch; <i>Sinapis alba</i> L. Synonym: <i>Brassica hirta</i> Moench.
SO 0694	Mustard seed, Field <i>Brassica campestris</i> L., var. <i>sarson</i> Prain; <i>B. campestris</i> L., var. <i>toria</i> Duthie & Fuller
SO 0478	Mustard seed, Indian <i>Brassica Juncea</i> (L.) Czern. & Coss.
SO 3145	Perilla seed <i>Perilla frutescens</i> (L.) Britton var. <i>frutescens</i>
SO 0698	Poppy seed <i>Papaver somniferum</i> L.
SO 3165	Purple viper's bugloss seed <i>Echium plantagineum</i>
SO 3166	Radish seed <i>Raphanus sativus</i> convar. <i>Oleifer</i>
SO 0495	Rape seed <i>Brassica napus</i> L.
-	Rape seed, Indian , see Mustard seed, Field, SO 0694 <i>Brassica campestris</i> L., var. <i>toria</i> Duthie & Fuller
SO 0700	Sesame seed <i>Sesamum indicum</i> L. Synonym: <i>S. orientale</i> L.
SO 3167	Turnip rape seed <i>Brassica rapa</i> subsp. <i>Oleifera</i>
Subgroup 023B Sunflower seeds	
<u>Code No.</u>	<u>Commodity</u>
SO 2091	Subgroup of Sunflower seeds (includes all commodities in this subgroup)
SO 3146	Jojoba seed <i>Simmondsia chinensis</i> (Link) C. K. Schneid.
SO 0695	Niger seed <i>Guizotia abyssinica</i> (L.) Cass.

SO 0699	Safflower seed <i>Carthamus tinctorius</i> L.
SO 0702	Sunflower seed <i>Helianthus annuus</i> L.
SO 3147	Tallowwood nut <i>Ximenia americana</i> L.
SO 3148	Tea oil plant seed <i>Camellia oleifera</i> C. Abel
Subgroup 023C Cottonseed	
SO 0691	Cottonseed <i>Gossypium</i> spp.; several species and cultivars
Subgroup 023D Other oilseeds	
Code No.	Commodity
SO 3150	American oil palm seed <i>Elaeis oleifera</i> (Kunth) Cortés
SO 3169	Argan nut <i>Argania spinosa</i>
SO 3151	Babassu seed <i>Attalea speciosa</i> Mart. Ex Spreng
SO 0690	Ben Moringa seed <i>Moringa oleifera</i> Lam. Synonyms: <i>M. pterygosperma</i> Gaertn.
SO 3170	Castor bean <i>Ricinus communis</i>
-	Coconut , see Group 022: Tree nuts, TN 0665
SO 3152	Coyoli palm seed <i>Acrocomia aculeata</i> (Jacq.) Lodd. ex Mart.
-	Drumstick tree seed , see Ben Moringa seed, SO 0690
SO 3153	Grape seed <i>Vitis vinifera</i> L., several cultivars
-	Groundnut , see Peanut, SO 0697
SO 3154	Hempseed <i>Cannabis sativa</i> L. var. <i>sativa</i>
-	Horseradish tree seed , see Ben Moringa seed, SO 0690
SO 0692	Kapok <i>Ceiba pentandra</i> (L.) Gaertn.
-	Karite nuts , see Shea nuts SO 0701
-	Maize , see Group 020: Cereal grains
SO 3155	Melon seed <i>Cucumis melo</i> L. spp. several species and cultivars
-	Palm kernel , see Palm nut, SO 0696

SO 0696	Palm nut <i>Elaeis guineensis</i> Jacq.
SO 0697	Peanut <i>Arachis hypogaea</i> L.
SO 0703	Peanut, whole , see Peanut, SO 0697
SO 3156	Pumpkin seed <i>Cucurbita pepo</i> L. subsp. <i>pepo</i>
SO 3171	Sea buckthorn/sallow thorn seed <i>Hippophaë rhamnoides</i>
SO 0701	Shea nuts <i>Butyrospermum paradoxum</i> (Gaertn.) Hepper, subsp. <i>parkii</i> (G. Don.) Hepper Synonym: <i>B. parkii</i> (G. Don.) Kotsky
-	Soya bean (dry) , see Group 015: Pulses, VD 0541
-	Soybean (dry) , see Soya bean (dry)
Subgroup 23 E Oilfruits	
Code No.	Commodity
SO 2093	Subgroup of Oilfruits (includes all commodities in this subgroup)
SO 3158	American oil palm fruit <i>Elaeis oleifera</i> (Kunth) Cortés
-	Desert date , see Group 005: Assorted topical and sub-tropical fruits - edible peel, FT 0296
SO 3159	Maripa palm fruit <i>Attalea maripa</i> (Aubl.) Mart
SO 0305	Olives for oil production <i>Olea europeaea</i> L., var. <i>euroaea</i>
-	Olives (Table olives) , see Group 005: Assorted tropical and sub-tropical fruits - edible peel
SO 3160	Palm fruit (African oil palm) <i>Elaeis guineensis</i> Jacq.
-	Peach palm , see Group 005: Assorted topical and sub-tropical fruits - edible peel, <i>Bactris gasipaes</i> Kunth var. <i>gasipaes</i> .
SO 3161	Tucum fruit <i>Bactris setosa</i> Mart.

GROUP 024 SEEDS FOR BEVERAGES AND SWEETS**Seeds for beverages and sweets Group 024 Group Letter Code SB**

The seeds for beverages and sweets are derived from tropical and sub-tropical trees and shrubs. After processing the seeds are used in the production of beverages and sweets.

These seeds are protected from pesticides applied during the growing season by the shell or other parts of the fruit.

Portion of the commodity to which the MRL applies (and which is analysed): Unless otherwise specified, seed only.

<u>Code No.</u>	<u>Commodity</u>
SB 0091	Group of seeds for beverages (includes all commodities in this group)
SB 0715	Cacao bean <i>Theobroma cacao</i> L.; several ssp.
SB 0716	Coffee bean among others <i>Coffea arabica</i> L.; <i>C. canephora</i> Pierre ex Froehner <i>C. liberica</i> Bull ex Hiern.; ssp. and cultivars
SB 0717	Cola nut <i>Cola nitida</i> (Vent.) Schott & Endl.; <i>C. acuminata</i> (P. Beauv.) Schott & Endl.; <i>C. anomala</i> K. Schum.; <i>C. verticillata</i> (Thonn.) Stapf ex A. Chev.
-	Kola , see Cola nut, SB 0717
SB 0718	Senna seed <i>Senna obtusifolia</i> (L.) H. S. Irwin & Barneby.

GROUP 025 TREE SAPS**Tree saps Group 025 Group Letter Code ST**

Tree saps are collected by drilling holes into appropriate tree trunks and collecting the exuded sap, or the sap can be collected from the inflorescence of the trees. The sap is concentrated to syrup by heating to evaporate much of the water. Syrup is used as a sweetener on foods, used as an ingredient in baking and as a sweetener or flavouring agent.

Portion of the commodity to which the MRL applies (and which is analysed): **Unless specified, the fresh sap**

<u>Code No.</u>	<u>Commodity</u>
ST 2095	Group of tree saps (includes all commodities in this group)
ST 3400	Birch, tree sap <i>Betula</i> spp.
ST 3401	Coconut, inflorescence sap <i>Cocos nucifera</i> L.
ST 3402	Hophornbeam, tree sap <i>Ostrya</i> spp.
ST 3403	Manna, tree sap <i>Fraxinus</i> spp.
ST 3404	Maple, tree sap <i>Acer</i> spp.
ST 3405	Nut, tree sap <i>Juglans</i> spp.
ST 3406	Palm, tree sap <i>Jubea</i> spp. and <i>Phoenix</i> spp.
ST 3407	Palmyra Palm, inflorescence sap <i>Borassus flabellifer</i> Linn.
ST 3408	Sycamore, tree sap <i>Platanus</i> spp.

APPENDIX VII**PART B****PROPOSED DRAFT TABLE 4 ON EXAMPLES OF SELECTION OF REPRESENTATIVE COMMODITIES****Type 04 Nuts, Seeds and Saps**

(For inclusion in the Principles and Guidance for the Selection of Representative Commodities for the Extrapolation of Maximum Residue Limits for Pesticides for Commodity Groups (CXG 84-2012)

(For adoption at Step 5/8)

Group / Subgroup	Examples of representative commodities ¹⁾	Extrapolation to the following commodities
Group 022 Tree nuts	Two commodities from Almonds, Chestnuts, Pecan, Pistachio and Walnuts; Coconut is not an acceptable representative commodity	<u>Tree nuts (TN 0085)</u> : African nut; Almond; Araucaria nut; Beech nut; Betel nut; Brazil nut; Butter nut; Canarium nut, Candle nut; Cashew nut; Chestnut; Chilean hazelnut; Coconut; Dika nut; Ginkgo; Hazelnut; Hickory nut; Japanese horse chestnut; Macadamia nut; Mongongo; Oak nut; Okari nut; Pachira nut; Pecan; Pequi seed; Pili nut; Pine nut; Pistachio nut; Sapucaia nut; Tropical almond; Walnut; Yellow-Horn.
Group 023 Oilseeds and oilfruits		
Subgroup 023A Small seed oilseeds	Rapeseed	<u>Small seed oilseeds (SO 2090)</u> : Borage seed; Corn gromwell seed; Evening primrose seed; Gold of pleasure seed; Hare's ear mustard seed; Honesty seed; Lesquerella seed; Linseed; Meadow foam seed; Mustard seed; Mustard seed, field; Mustard seed, Indian; Perilla seed; Poppy seed; Purple viper's bugloss seed; Radish seed; Rape seed; Sesame seed.
Subgroup 023B Sunflower seeds	Sunflower seed	<u>Sunflower seeds (SO 2091)</u> : Jojoba seed; Niger seed; Safflower seed; Sunflower seed; Tallowwood nut; Tea oil plant seed.
Subgroup 023C Cotton seed	Cotton seed	Cotton seed
Subgroup 023D Other oilseeds	²⁾	American oil palm seed; Argan nut; Babassu seed; Ben Moringa seed; Castor bean; Coyoli palm seed; Grape seed; Hempseed; Kapok; Melon seed; Palm nut; Peanut; Pumpkin seed; Sea buckthorn seed; Shea nut.
Subgroup 023E Oilfruits	Olives for oil production	<u>Oilfruits (SO 2093)</u> : American oil palm fruit; Maripa palm fruit; Olives for oil production; Palm fruit (African oil palm); Tucum fruit.
Group 024 Seeds for beverages and sweets	Cacao bean and Coffee bean	<u>Seed for beverages (SB 0091)</u> : Cacao bean; Coffee bean; Cola nut; Senna seed.

Group / Subgroup	Examples of representative commodities ¹⁾	Extrapolation to the following commodities
Group 025 Tree saps	Any commodity in this subgroup	<u>Tree saps (ST 2095)</u> : Birch sap; Coconut, inflorescence sap; Hophornbeam sap; Manna sap; Maple sap; Nut sap; Palm sap; Palmyra palm, inflorescence sap; Sycamore sap.

- 1) Alternative representative commodities may be selected based on documented regional/country differences in dietary consumption and/or areas of production
- 2) It is not possible to set a group-CXL for this subgroup because of the broad range of crops in this subgroup.

APPENDIX VIII**PART A****DRAFT AND PROPOSED DRAFT REVISION OF THE CLASSIFICATION OF FOOD AND FEED:****CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN
TYPE 05: HERBS AND SPICES***(For adoption at Steps 8 and 5/8)***Type 5 Herbs and spices Group 027 Group Letter Code HH**

Group 27. Herbs consist of leaves, flowers, stems and roots from a variety of (herbaceous) plants, used in relatively small amounts as condiments to flavour foods or beverages. They are used either in fresh or naturally dried form.

Herbs are fully exposed to pesticides applied during the growing season. Post-harvest treatments are often carried out on dried herbs.

Herbs are consumed as components of other foods in succulent and dried forms or as extracts of the succulent products.

The group Herbs is divided into three subgroups:

027A Herbs (herbaceous plants)

027B Leaves of woody plants (leaves of shrubs and trees)

027C Edible flowers

Portion of the commodity to which the MRL applies (and which is analysed): **Whole commodity as marketed, mainly in the fresh form.**

Group 027 Herbs**Code No. Commodity**

HH 0092 **Group of Herbs**
(includes all commodities in this group)

Subgroup 027A Herbs (herbaceous plants)**Code No. Commodity**

HH 2095 **Subgroup of Herbs (herbaceous plants)**
(includes all commodities in this subgroup)

HH 3190 **Agrimony**
Agrimonia eupatoria L.

HH 0720 **Angelica, leaves**
Angelica archangelica L.; *A. sylvestris* L. *A. dahurica* (Hoffm.) Benth & Hook. F. ex Franch. & Sav.
Angelica, fragrant, see Angelica, HH 0720

HH 3191 **Anise, leaves**
Pimpinella anisum L.

- Applemint, see Mints, HH 0738
Mentha suaveolens Ehrh.

HH 3192 **Avarum**
Senna auriculata (L.) Roxb.

HH 3193 **Aztec sweet herb**
Lippia dulcis Trevir.

HH 3194 **Balloon pea**
Lessertia frutescens (L.) Goldblatt & J. C. Manning

HH 0721	Balm, leaves <i>Melissa officinalis</i> L.
HH 3195	Barrenwort <i>Epimedium grandiflorum</i> C. Morren
HH 0722	Basil, leaves <i>Ocimum basilicum</i> L.; <i>Ocimum x citrodorum</i> Vis.; <i>O. minimum</i> L.; <i>O. americanum</i> L.; <i>O. gratissimum</i> L.; <i>O. tenuiflorum</i> L.
HH 3196	Bisongrass <i>Anthoxanthum nitens</i> (Weber) Y. Schouten & Veldkamp
HH 3197	Blue mallow <i>Malva sylvestris</i> L.
HH 3198	Boneset <i>Eupatorium perfoliatum</i> L.
HH 0724	Borage <i>Borago officinalis</i> L.
HH 3199	Borage, Indian <i>Plectranthus amboinicus</i> (Lour.) Spreng.
-	Buchi See Yellow gentian, HH 3260
HH 0725	Burnet <i>Sanguisorba officinalis</i> L.; <i>Sanguisorba minor</i> Scop.
HH 3200	Calamint <i>Calamintha grandiflora</i> (L.) Moench; <i>Calamintha nepeta</i> (L.) Savi
HH 3201	Calendula, leaves <i>Calendula officinalis</i> L.
HH 3202	Caltrop <i>Tribulus terrestris</i> L.
HH 3203	Caraway, leaves <i>Carum carvi</i> L.
HH 0726	Catmint <i>Nepeta cataria</i> L.
-	Catnip , see Catmint, HH 0726
HH 3204	Catnip, Japanese <i>Schizonepeta multifida</i> (L.) Briq. L.) Briq
HH 3205	Celandine, greater <i>Chelidonium majus</i> L.
HH 3206	Celandine, lesser <i>Ficaria verna</i> Huds.
HH 0624	Celery, leaves <i>Apium graveolens</i> L.; var. <i>seccalinum</i> (Alef) Mansf.

HH 3207	Centaury <i>Centaureum erythraea</i> Rafn.
HH 3208	Chaste tree <i>Vitex agnus-castus</i> L.
-	Chervil, leaves , see Group 013: Leafy vegetables, VL 0465
-	Chives , see Group 009: Bulb vegetables, VA 2605
-	Cilantro , see Coriander leaves HH 3209
-	Clary , see Sage (and related <i>Salvia</i> species), HH 0743 <i>Salvia sclarea</i> L.
HH 3209	Coriander, leaves <i>Coriandrum sativum</i> L.
HH 3210	Coriander, Bolivian <i>Porophyllum ruderale</i> (Jacq.) Cass.
HH 3211	Coriander, Vietnamese <i>Persicaria odorata</i> (Lour.) Sojak.
HH 0748	Costmary <i>Tanacetum balsamita</i> L.;
HH 3212	Cover fern <i>Marsilea crenata</i> C. Presl.
-	Creeping thyme, see Thyme HH 0750
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-	<i>Thymus serpyllum</i> L.
HH 3213	Culantro, leaves <i>Eryngium foetidum</i> L.
HH 3214	Curry plant <i>Helichrysum italicum</i> (Roth.) G. Don
-	Cut leaf See Native mint, HH 3235
-	Daylily, flowers , see Edible flowers, HH 3200
-	Daylily, leaves , see Group 013, Leafy vegetables, VL 2600
HH 0730	Dill, leaves <i>Anethum graveolens</i> L.
HH 3215	Dokudami <i>Houttuynia cordata</i> Thunb.
HH 3216	Epazote <i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants
-	Estragon , see Tarragon, HH 0749
HH 3217	Evening primrose <i>Oenothera biennis</i> L.
HH 0731	Fennel, leaves <i>Foeniculum vulgare</i> Mill.;

HH 3218	Fennel, Spanish <i>Nigella hispanica</i> L. and <i>Nigella damascena</i> L.
HH 3219	Fenugreek, leaves <i>Trigonella foenum-graecum</i> L.
HH 3220	Feverfew <i>Tanacetum parthenium</i> (L.) Sch. Bip.
HH 3221	Field pennycress <i>Thlaspi arvense</i> L.
HH 3222	Fumitory <i>Fumaria officinalis</i> L.
HH 3223	Gambir <i>Uncaria gambir</i> (W. Hunter) Roxb.
HH 3224	Geranium, leaves <i>Pelargonium crispum</i> (P.J. Bergius) L'Her and <i>Pelargonium graveolens</i> L'Her; <i>Pelargonium tomentosum</i> Jacq.; <i>Pelargonium quercifolium</i> (L.f.) L'Hér. ex Aiton and other scented varieties]
HH 3225	Germander, golden <i>Teucrium polium</i> L.
HH 3226	Greater burnet-saxifrage <i>Pimpinella major</i> (L.) Huds.
HH 3227	Gypsywort <i>Lycopus europaeus</i> L.
HH 3228	Heal-all <i>Prunella vulgaris</i> L.
HH 3229	Honewort <i>Cryptotaenia canadensis</i> (L.) DC.
HH 0732	Horehound <i>Marrubium vulgare</i> L.
HH 0733	Hyssop <i>Hyssopus officinalis</i> L.
HH 3230	Hyssop, anise <i>Agastache foeniculum</i> (Pursh) Kuntze; <i>Agastache rugosa</i> (Fisch. & C.A. Mey) Kuntze
HH 3231	Jasmine <i>Jasminum officinale</i> L.
HH 3232	Labrador tea <i>Rhododendron groenlandicum</i> (Oeder) Kron & Judd, R. tomentosum Harmaja
HH 0734	Lavender <i>Lavendula angustifolia</i> Mill.;
HH 3233	Lemongrass <i>Cymbopogon citratus</i> (DC.) Stapf; <i>C. flexuosus</i> (Nees ex Steud.) Will. Watson

- HH 3234 **Lemon savory**
Micromeria biflora (Buch.-Ham. ex D.Don.) Benth.
- Lemon thyme, see Thyme HH 0750
- HH 0735 **Lovage, leaves**
Levisticum officinale Koch.
- Love-in-a-mist, see Fennel, Spanish, HH 3218
Nigella damascene L.
- HH 3235 **Marigold, leaves**
Tagetes erecta L.; *T. filifolia* Lag; *T. lucida* Cav.; *T. micrantha* Cav.; *T. minuta* L.; *T. patula* L.; *T. minuta* L.; *T. tenuifolia* Cav.
- HH 0736 **Marjoram**, including Turkish oregano and Syrian oregano
Origanum majorana L.; *O. onites* L. and *O. syriacum* L.
- HH 3236 **Marshmallow**
Althaea officinalis L.
- HH 3237 **Meadowsweet**
Filipendula ulmaria (L.) Maxim.
- HH 0738 **Mint**
Several *Mentha* species and hybrids; (see also individual Mints)
including *M. arvensis* L.; *M. spicata* L., syn: *M. cordifolia* Opiz ex Fresen.;
M. x piperita L.; *Mentha x gracilis* Sole; *M. aquatica* L.; *M. longifolia* (L.) Huds.; *M. arvensis* L.; *M. suaveolens* Ehrh.; *M. requienii* Benth.; *M. viridis* L.
- HH 3238 **Mint, Korean**
Agastache rugosa (Fisch. & C. A. Mey.) Kun
- HH 3239 **Mioga**, shoots and flower buds
Zingiber mioga (Thunb.) Roscoe
- HH 3240 **Monarda**
Monarda didyma L.; *M. fistulosa* L.; *M. punctata* L.; *M. citriodora* Cerv. Ex Lag.; *M. pectinata* Nutt.
- HH 3241 **Motherwort**
Leonurus cardiaca L.
- HH 3242 **Mountainmint**
Pycnanthemum spp.
Including *M. muticum* (Michx.) Pers.; *M. incanum* Michx.; *M. virginianum* (L.) T. Durand & B.D. Jacks. Ex B.L. Rob. & Fernald; *M. verticillatum* (Michx.) Pers.;
- **Mugwort**, see Southernwood, HH 0754
Artemisia vulgaris L.
- HH 3243 **Mullein**
Verbascum densiflorum Bertol.
- **Myrrh**, see Sweet Cicely, HH 0747
- HH 0739 **Nasturtium, leaves**
Tropaeolum majus L.; *T. minus* L.

- HH 3244 **Nettle**
 Urtica dioica L.
- **Oregano**, see Marjoram, HH 0736
 Origanum vulgare L.
- HH 3245 **Oregano, Mexican**
 Lippia graveolens Kunth; *L. micromera* Schauer
- HH 3246 **Pandan, leaves**
 Pandanus amaryllifolius Roxb.
- HH 3247 **Pansy, leaves**
 Viola tricolor L.
- HH 0740 **Parsley, leaves**
 Petroselinum crispum (Mill.) Nyman ex A. W. Hill;
 syn: *P. sativum* Hoffm.; *P. hortense* auct.
 P. crispum var. *neapolitanum* Danert
- Pennyroyal, see Mint, 0738
 Mentha pulegium L.
- HH 3248 **Pennywort**
 Centella asiatica (L.) Urb.
- **Peppermint**, see Mints, HH 0738
 Mentha x piperita L.
- HH 3249 **Perilla, leaves**
 Perilla frutescens (L.) Britton var. *crispa* (Thunb.) W. Deane
- **Phak ka yaeng**, see Rice paddy herb, HH 3251
- HH 3250 **Phak paew**
 Trichodesma indicum (L.) Sm.
- HH 3251 **Rice paddy herb**
 Limnophila chinensis (Osbeck) Merr.
 syn: *Limnophila aromatica* (Lam.) Merr.
- HH 0741 **Rosemary**
 Rosmarinus officinalis L.
- HH 0743 **Sage and related *Salvia* species**
 Salvia officinalis L.; *S. sclarea* L.; *S. lavandulifolia* Vahl; *S. fruticosa* Mill.
- HH 3252 **Santolina**
 Santolina rosmarinifolia L.; *Santolina rosmarinifolia* L.
- HH 0745 **Savory, Summer; Winter**
 Satureja hortensis L.; *S. montana* L.;
- HH 0746 **Sorrel, Common**, and related *Rumex* species
 among others *Rumex acetosa* L.; *R. scutatus* L.; *R. patientia* L.

- HH 0754 **Southernwood**
Artemisia abrotanum L.; *A. pontica* L.
- **Spearmint**, see Mints, HH 0738
Mentha spicata L.
- **Spearmint, Scotch**, see Mints, HH 0738
Mentha x gracilis Sole
- **Spotted beebalm**, see Monarda, HH 3240
Monarda punctata L.
- HH 3253 **Stevia**
Stevia rebaudiana (Bertoni) Bertoni
- **Stink weed or Stinking**, see Culantro, leaves, HH 3212
Eryngium foetidum L.
- **Swamp leaf**, see Rice paddy herb, HH 3251
- HH 0747 **Sweet Cicely**
Myrrhis odorata (L.) Scop.
- Syrian oregano
See Marjoram, HH 0736
- HH 0749 **Tarragon**
Artemisia dracunculus L.; *A. drancunculoides* Pursh.
- HH 0750 **Thyme**
Thymus vulgaris L.; *T. serpyllum* L.; *T. mastichina* (L.) L.
T. citriodorus (Pers.) Schreb, *T. serpyllum* L; *T. satureioides*, and *Thymus* hybrids.
- HH 3254 **Toon, Chinese**
Toona sinensis (A. Juss.) M. Roem.
- HH 3255 **Veronica**
Veronica officinalis L.
- **Vietnamese mint**, see Coriander, Vietnamese, HH 3211
Polygonum odoratum Lour.
- **Wasabi, leaves**, see Subgroup 013B Brassica leafy vegetables, VL 2786
Wasabia japonica (Miq.) Matsum.
- **Watercress**, see Group 013: Leafy vegetables, VL 0473
- **Watermint**, see Mints, HH 0738
Mentha aquatic L.
- HH 3256 **Wasabi, stem**
Eutrema japonicum (Miq.) Koidz.
- HH 3257 **Waterpepper, Japanese**
Persicaria hydropiper (L.) Delabre
- Wild bergamot, see Monarda, HH 3240
Monarda fistulosa L.
- HH 3258 **Wild betle leaf bush**
Piper sarmentosum Roxb.

HH 0751	Winter cress, Common; American <i>Barbarea vulgaris</i> W.T. Aiton.; <i>B. verna</i> (Mill.) Asch.
HH 0752	Wintergreen, leaves <i>Gaultheria procumbens</i> L. (not including herbs of the Wintergreen family (<i>Pyrolaceae</i>))
-	Wormwood, see Southernwood, HH 0754 <i>Artemisia absinthium</i> L.
-	Wormwood, Roman, see Southernwood, HH 0754 <i>Artemisia pontica</i> L. Wormwood, white <i>Artemisia alba</i> , see Southernwood, HH 0754
HH 3259	Yarrow <i>Achillea millefolium</i> L.
HH 3260	Yellow gentian <i>Gentiana lutea</i> L.
HH 3261	Yerba santa <i>Eriodictyon californicum</i> (Hook. & Arn.) Torr.
HH 3262	Yomogi <i>Artemisia princeps</i> L.
Subgroup 027B Leaves of woody plants	
<u>Code No.</u>	<u>Commodity</u>
HH 2096	Subgroup of Leaves of woody plants (includes all commodities in this subgroup)
HH 3263	Aniseed myrtle <i>Syzygium anisatum</i> (Vickery) Craven & Biffen
-	Bay leaves , see Laurel leaves HH 0723
HH 3264	Boldo <i>Peumus boldus</i> Molina
HH 0729	Curry, leaves <i>Bergera koenigii</i> L. syn: <i>Murraya koenigii</i> L. Sprengel
HH 3265	Damiana <i>Turnera diffusa</i> Willd.
HH 3266	Japanese pepper leaves <i>Zanthoxylum piperitum</i> (L.) DC.
HH 3267	Kaffir lime, leaves <i>Citrus hystrix</i> DC.
HH 0723	Laurel, leaves <i>Laurus nobilis</i> L.
HH 3268	Lemon myrtle <i>Backhousia citriodora</i> F. Muell.

- HH 3269 **Linden**
 Tilia americana L.
- **Malabar leaf**, see Tejpat leaves, HH 3237
- **Malabathrum**, see Tejpat leaves, HH 3237
- HH 3270 **Mulberry, leaves**
 Morus spp.
- HH 3271 **Myrtle**
 Myrtus communis L.
- HH 3272 **Native mint**
 Prostanthera incise R. Br, *P. rotundifolia* R. Br.
- HH 3273 **Pepper, leaves**
 Piper spp.
- HH 3274 **Pepperbush, leaves**
 Tasmiana lanceolata (Poir.) A.C. Sm.; kaffirsassafrasDorrigo pepper, *T. stipitata* (Vick.)
- HH 0742 **Rue**
 Ruta graveolens L.
- HH 3275 **Siamese cassia**
 Senna siamea (Lam.) H. S. Irwin & Barneby
- HH 0744 **Sassafras, leaves**
 Sassafras albidum (Nutt.) Nees
- HH 3276 **Tejpat, leaves**
 Cinnamomum tamala (Buch.-Ham) Nees & Eberm.
- Subgroup 027C Edible Flowers**
- HH 3200 **Subgroup of Edible flowers, and including other edible flowers that are not listed in this subgroup**
- HH 3277 Calendula, flowers
 Calendula officinalis L.
- HH 3278 Courgette, flowers
 Cucurbita pepo L.
- HH 3279 Daylily, flowers
 Hemerocallis sp.
- HH 3280 Daisy, common, flowers
 Bellis perennis L.
- HH 3281 Geranium, flowers
 Pelargonium crispum (P.J.Bergius) L'Her and *Pelargonium graveolens* L'Her
- HH 0737 Marigold, flowers
 Tagetes minuta L. *Tagetes tenuifolia* Cav. and other *Tagetes* spp.
- HH 3282 Nasturtium, flowers
 Tropaeolum majus L., *Tropaeolum minus* L.
- HH 3283 **Violet, flowers**
 Viola odorata L.; *V. tricolor* L.

GROUP 028 SPICES**Class A****Type 5 Herbs and spices Group 028 Group Letter Code HS**

Group 028. Spices consist of the aromatic seeds, buds, roots, rhizomes, bark, pods, flowers or parts thereof, berries or other fruits from a variety of plants, which are used in relatively small quantities to flavour foods.

Spices are exposed in varying degrees to pesticides applied during the growing season. Also post harvest treatment may be applied to spices in the dried form.

They are consumed primarily in the dried form as condiments.

The group Spices is divided in nine subgroups:

028A Spices, seeds

028B Spices, fruit or berry

028C Spices, bark

028D Spices, root or rhizome

028E Spices, buds

028F Flower or stigma

028G Spices, aril

028H Spices, Citrus peel

028I Dried Chili Peppers

Portion of the commodity to which MRL applies (and which is analysed): Unless specified, whole commodity as marketed, mainly in the dried form.

Group 028 Spices**Code No.****Commodity**

HS 0093 **Group of Spices** (includes all commodities in this group)

Subgroup 028A Seeds**Code No.****Commodity**

HS 0190 **Subgroup of Spices, seeds** (includes all commodities in this subgroup)

HS 3280 **Achiote, seed**

Bixa orellana L.

HS 3281 **Ajwain**

Trachyspermum ammi (L.) Sprague ex Turill

syn: *T. copticum* L.

HS 3282 **Ambrette, seed**

Abelmoschus esculentus (L.) Moench

HS 0720 **Angelica, seed**

Angelica archangelica L.; *A. sylvestris* L.

- **Aniseed**, see Anise, seed, HS 0771

HS 0771 **Anise, seed**

Pimpinella anisum L.

HS 3283 **Annatto, seed**

Bixa orellana L.

HS 0722 **Basil, seed**

Ocimum spp.

HS 3284	Black bread weed <i>Nigella arvensis</i> L.
HS 3285	Black caraway <i>Nigella sativa</i> L.
HS 3286	Calabash nutmeg <i>Monodora myristica</i> (Gaertn.) Dunal
HS 3287	Candlenut <i>Aleurites moluccanus</i> (L.) Willd.
HS 3288	Candlebush <i>Senna alata</i> (L.) Roxb.
HS 0774	Caraway, seed <i>Carum carvi</i> L.
HS 0624	Celery, seed <i>Apium graveolens</i> L.
HS 3289	Chervil, seed <i>Anthriscus cerefolium</i> (L.) Hoffm.
HS 3290	Chinese nutmeg tree <i>Torreya grandis</i> Fortune
HS 0779	Coriander, seed <i>Coriandrum sativum</i> L.
HS 3291	Cubeb, seed <i>Piper cubeba</i> L. f.
HS 3292	Culantro, seed <i>Eryngium foetidum</i> L.
HS 0780	Cumin, seed <i>Cuminum cyminum</i> L.
HS 3293	Daharian angelica, seed <i>Angelica dahurica</i> (Hoffm.) Benth. & Hook. f. ex Franch. & Sav.
HS 0730	Dill, seed <i>Anethum graveolens</i> L.
HS 0731	Fennel, seed <i>Foeniculum vulgare</i> Mill. subsp. <i>vulgare</i> var. <i>vulgare</i> , Fennel, Florence, seed, <i>Foeniculum vulgare</i> Mill. subsp. <i>vulgare</i> var. <i>azoricum</i> (Mill.) Thell.
HS 3294	Fennel flower, seed <i>Nigella hispanica</i> L.
HS 0782	Fenugreek, seed <i>Trigonella foenum-graecum</i> L.; <i>T. caerulea</i> (L.) Ser.
HS 3295	Grains of Paradise, seed <i>Aframomum melegueta</i> K. Schum.
HS 3296	Guarana <i>Paullinia cupana</i> Kunt