

# CODEX ALIMENTARIUS COMMISSION



Food and Agriculture  
Organization of the  
United Nations



World Health  
Organization

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Agenda Items 8(a) / 8(b)

CX/PR 16/48/7  
March 2016

## JOINT FAO/WHO FOOD STANDARDS PROGRAMME CODEX COMMITTEE ON PESTICIDE RESIDUES

48<sup>th</sup> Session

Chongqing, P.R. China, 25 - 30 April 2016

### PROPOSED DRAFT AND DRAFT REVISION OF THE CLASSIFICATION OF FOOD AND FEED: SELECTED VEGETABLE COMMODITY GROUPS GROUP 014 – LEGUME VEGETABLES AND GROUP 015 - PULSES

(AT STEP 4 AND STEP 7 RESPECTIVELY)

(Prepared by the Electronic Working Group chaired by the United States of America  
and co-chaired by the Netherlands)

Codex Members and Observers wishing to submit comments at **Steps 3 and 6** on points (1) and (3) raised in paragraphs 4 and 7, the newly created Groups 014E and 015C that accommodate the issues raised in these points, other consequential amendment to Group 014 and Group 015 that may arise from the consideration of these points only (**see Appendix I and Appendix II respectively**), including possible implications for their economic interests, should do so in conformity with the *Uniform Procedure for the Elaboration of Codex Standards and Related Texts* (Codex Alimentarius Commission Procedural Manual) before **11 April 2016**. Comments should be directed:

to:

CCPR Secretariat  
Institute for the Control of Agrochemicals  
Ministry of Agriculture  
Room 906, No. 18 building  
Maizidian Street, Chaoyang District,  
Beijing, 100125, P.R. China  
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with a copy to:

Secretariat, Codex Alimentarius  
Commission,  
Joint FAO/WHO Food Standards  
Programme,  
Viale delle Terme di Caracalla,  
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## BACKGROUND

1. Background on the discussion of the revision of the Classification of Food and Feed (CAC/MISC 4-1993) can be found in the reports of the 36<sup>th</sup> – 47<sup>th</sup> sessions of the Committee on Pesticide Residues (CCPR) including relevant sessions of the Codex Alimentarius (CAC) held from 2004 to 2015. Reports of Codex committee meetings are available at: <http://www.fao.org/fao-who-codexalimentarius/meetings-reports/en/>.

2. The 47<sup>th</sup> Session of CCPR (May 2015) finalized Group 014 – Legume Vegetables and Group 015 – Pulses and agreed to hold Group 014 at Step 4 and Group 015 at Step 7 pending finalization of the Classification of Food and Feed in relation to the vegetable commodity groups including some pending issues related to the classification of certain commodities in these groups as follows:

- The relocation of Bambara groundnut and Kersting groundnut (and possibly peanuts) in a separate sub-group either within the pulses group or elsewhere in the Classification and that options for the location of immature peanuts and immature Bambara groundnuts should be consistent with those to be proposed for similar (mature) commodities (REP15/PR, paras 121, 125).
- The implications of classifying all *Vigna* spp under the beans sub-groups on the existing CXLs established for *Vigna* spp. currently classified as peas (REP15/PR, paras 121, 125).

The Committee therefore agreed to the following:

- Consideration of options for the location of groundnuts, i.e. Bambara and Kerstin (and possibly peanuts) within the Classification system for both dry (mature) and immature commodities (REP15/PR, paras 122, 126).
- Retention of two separate codes for Beans (*Phaseolus* spp.) and Beans (*Vigna* spp.) awaiting the conclusions and recommendations of the discussion paper on the impact of the relocation of *Vigna* spp under the Beans on the CXLs for Peas for both dry (mature) and immature commodities (REP15/PR, paras 122, 126).

3. The Committee agreed to re-establish<sup>1</sup> the Electronic Working Group on the revision of the Classification of Food and Feed (EWG) chaired by the United States of America and co-chaired by the Netherlands working in English only to continue with the revision of the Classification. The list of participants is presented in Appendix III.

#### **GROUP 014 – LEGUME VEGETABLES**

4. The mandate of the EWG in relation to further work on Group 014 was to focus on pending issues related to:

- (1) Consideration of relocation of immature Bambara groundnut and possibly immature peanuts
- (2) Consideration of the implication of classifying all *Vigna* spp under the beans subgroup on existing CXLs established for *Vigna* spp. (see Agenda Item 7, CX/PR 16/48/6) and
- (3) Revision of a number of commodity names, codes and synonyms.

5. The EWG generally agreed to the creation of a Group 014E Underground beans and peas except for India. The new group will include Bambara groundnut (immature seeds) and Peanut (immature seeds). In addition, New Zealand proposed that commodity descriptors could be harmonized. Proposed changes that could harmonize descriptors are shown in this document using track changes.

6. The changes made to Group 014 following the consideration of points (1) and (3) in paragraph 4 are as follows:

#### **Legumes**

The new codes for subgroups in legumes are:

VP 2060 Beans with pods

VP 2061 Peas with pods

VP 2062 Succulent beans without pods

VP 2063 Succulent peas without pods

VP 2064 Underground beans and peas

#### **The new commodity codes:**

##### **Beans with pods**

VP 2840 Beans with pods (*Vigna* spp.) (young pods and succulent seeds)

VP 2841 Catjang (immature pods and succulent seeds)

VP 2842 Stink bean (pods and succulent seeds)

##### **Beans without pods**

VP 2843 Beans without pods (*Vigna* spp.) (succulent seeds)

VP 2844 Catjang (succulent seeds)

VP 2845 Common bean (succulent seeds)

VP 2846 Cowpea (succulent seeds)

VP 2847 Goa bean (succulent seeds)

VP 2848 Lablab bean (succulent seeds)

VP 2849 Moth bean (succulent seeds)

VP 2850 Scarlet runner bean (succulent seeds)

VP 2851 Stink bean (succulent seeds)

VP 2852 Velvet bean

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<sup>1</sup> REP15/PR, para 138

**Peas with pods**

VP 2860 Grass pea (young pods)

VP 0690 Ben Moringa (pods)

**Peas without pods**

VP 2862 Chick-pea (succulent seeds)

VP 2863 Garden pea, (succulent seeds)

VP 2864 Lentil (succulent seeds)

VP 2865 Pigeon pea (succulent seeds)

**Underground beans and peas:**

None

**GROUP 015 - PULSES**

7. The mandate of the EWG in relation to further work on Group 015 was to focus on pending issues related to these groups as follows:

- (1) Consideration of relocation of Bambara and Kersting's groundnuts and possibly peanuts,
- (2) Consider the implication of classifying all *Vigna* spp under the beans (dry) subgroup on existing CXLs established for *Vigna* spp. (see Agenda Item 7, CX/PR 16/48/6) and
- (3) Revision of a number of commodity names, codes and synonyms.

8. The EWG generally agreed to the creation of a third subgroup 15C Dry Underground Legumes except for India. The new group will include Bambara groundnut (dry) and Kersting's groundnut (dry).

9. The changes made to Group 015 following the consideration of points (1) and (3) in paragraph 7 are as follows:

**Pulses**

The new codes for subgroups:

VD 2065 Dry beans

VD 2066 Dry peas

**VD 2067 Dry underground legumes****The new commodity codes for pulses:****Dry beans**

VD 2890 African yam bean (dry)

VD 2891 Beans (*Vigna* spp.) (dry)

VD 2892 Common vetch (dry)

VD 2893 Morama bean, (dry)

VD 2894 Tick bean (dry)

VD 2895 Vetches (*Vicia* spp.) (dry)

VD 2896 Yardlong bean (dry)

**Commodities with the number code from the legumes**

VD 0530 Goa bean (dry)

VD 0525 Guar (dry)

VD 0532 Jack bean, (dry)

VD 0540 Scarlet runner bean (dry)

VD 0543 Winged pea (dry)

VD 2852 Velvet bean (dry)

**Dry peas**

VD 2860 Grass-pea (dry)

**Dry underground legumes**

None

**New commodities in pulses:**

- Black turtle beans, see Common bean, VD 0526
- White bean (dry), see Navy bean (dry)

VD 2892 Common vetch *Vicia sativa* L.

A reference to peanut:

- Peanut (dry), see Peanut, Group 023: Oilseed

**GROUP 014: LEGUME VEGETABLES AND GROUP 015 - PULSES****CONCLUSIONS**

10. Codex Members and Observers are kindly reminded that CCPR47 agreed to hold Group 014 at Step 4 and Group 015 at Step 7 awaiting the resolution of the pending issues described in paragraphs 4 and 7.

11. Therefore, comments are only requested on the changes deriving from the consideration of these issues in the EWG and not on the whole Group 014 and Group 015 which were already finalized by CCPR47 (mandate of the EWG, paragraphs 4 and 7, points 1 and 3).

12. Comments submitted should also take into consideration the analysis on the impact of the relocation of *Vigna* spp under the Beans (dry) on the CXLs for Peas (dry) and the conclusions and recommendations in this regard (paragraphs 4 and 7, point 2).

13. In addition, comments submitted should take into account the guiding principles and the criteria for crop grouping of the Classification of Food and Feed (Appendix IV).

14. Groups 014 and 015 as revised by the EWG are presented in Appendices I and II respectively.

**RECOMMENDATION**

15 The Committee is invited to consider the sub-grouping and new commodities for Group 014 – Legume vegetables and Group 015 – Pulses with a view to their finalization by the 48<sup>th</sup> Session of CCPR.

**LEGUME VEGETABLES****Class A****Type 2                      Vegetables                      Group 014                      Group Letter Code VP**

Group 014. Legume vegetables are derived from the succulent seed and immature pods of leguminous plants commonly known as beans and peas.

Pods are fully exposed to pesticides during the growing season, whereas the succulent seed is protected within the pod from most pesticides; except pesticides with systemic action and underground beans and peas.

The succulent forms may be consumed as whole pods or as the shelled product. Immature soya bean is usually marketed and served with pods, but pods are not edible and only succulent seeds are eaten.

This group contains 5 subgroups based on the morphology and growing practices:

14A Beans with pods

14B Peas with pods

14C Succulent beans without pods

14D Succulent peas without pods

14E Underground beans and peas

Portion of the commodity to which the MRL applies (and which is analysed): **Whole commodity, unless otherwise specified.**

**Group 014                      Legume vegetables****Code No.                      Commodity**

VP 0060                      Legume vegetables

**Subgroup 14A                      Beans with pods****Code No.                      Commodity**

VP 2060                      Beans with pods

(includes all commodities in this subgroup)

VP 0061                      **Beans with pods (*Phaseolus spp.*)** (young pods and succulent seeds)

VP 2840                      **Beans with pods (*Vigna spp.*)** (young pods and succulent seeds)

-                      **Asparagus bean** (pods), see Yard-long bean, VP 0544

-                      **Asparagus pea** (pods), see Goa bean, VP 0530

-                      **Black gram** (young pods), see Urd bean, VP 0521

-                      **Bonavist bean** (young pods and succulent seeds), see Lablab bean, VP 0531

VP 0522                      **Broad bean** (young pods and succulent seeds)

*Vicia faba* L. subsp. *faba*, var. *faba*

VP 2841                      **Catjang** (immature pods and succulent seeds)

*Vigna unguiculata* (L.) Walp. subsp. *cylindrica* (L.) Verdc.

syn: *Dolichos catjang* Burm.

-                      **Chinese longbean**, see Yard-long bean, VP 0544

-                      **Cluster bean** (young pods), see Guar, VP 0525

VP 0526                      **Common bean (poroto)** (pods and succulent seeds)

*Phaseolus vulgaris* L., several cultivars

- VP 0527 **Cowpea** (immature pods)  
*Vigna unguiculata* (L) Walp. subsp. *unguiculata*
- **Four-angled bean** (immature pods), see Goa bean, VP 0530
- **French bean** (immature pods and seeds), see Common bean (pods and succulent seeds), VP 0526
- **Garden bean**, see Common bean, VP 0526
- VP 0530 **Goa bean** (immature pods)  
*Psophocarpus tetragonolobus* (L.) DC.
- **Green bean** (young pods and succulent seeds), see Common bean (pods and succulent seeds), VP 0526
- **Green gram** (young pods), see Mung bean, VP 0536
- **Green soya bean**, see Soya bean (succulent seeds in pods), VP 0546
- VP 0525 **Guar** (young pods)  
*Cyamopsis tetragonoloba* (L.) Taub; syn: *C. psoralioides* (lam.) DC.
- **Haricot bean** (young pods and succulent seeds), see Common bean (pods and succulent seeds), VP 0526
- **Hyacinth bean** (young pods and succulent seeds), see Lablab bean (pods and succulent seeds), VP 0531
- VP 0532 **Jack bean** (young pods and succulent seeds)  
*Canavalia ensiformis* (L.) DC.
- **Kidney bean** (pods), see Common bean (pods and succulent seeds), VP 0526 VP 0531
- **Lablab bean** (pods and succulent seeds)  
*Lablab purpureus* (L.) Sweet spp. *purpureus*  
syn: *Dolichos lablab* L.; *Lablab niger* Medik; *L. vulgaris* Savi
- **Manila bean** (immature pods), see Goa bean (immature pods), VP 0530
- **Mat bean** (young pods), see Moth bean (young pods), VP 0535
- VP 0535 **Moth bean** (young pods)  
*Vigna aconitifolius* (Jacq.) Verde.  
syn: *Phaseolus aconitifolius* Jacq.; *Ph. trilobus* Ait;
- VP 0536 **Mung bean** (young pods)  
*Vigna radiata* (L.) Wilczek, var. *radiata*; syn: *Phaseolus aureus* Roxb;
- **Navy bean** (young pods and/or succulent seeds), see Common bean VP 0526
- **Poroto** (pods and succulent seeds) see Common Bean (pods and succulent seeds), VP 0526
- VP 0539 **Rice bean** (young pods)  
*Vigna umbellata* (Thunb.) Ohwi eg Ohashi;  
syn: *V. calcarata* (Roxb.) Kurz; *Phaseolus calcaratus* Roxb.
- **Runner bean**, see Common bean, VP 0526
- VP 0540 **Scarlet runner bean** (pods and seeds)  
*Phaseolus coccineus* L.
- **Slicing bean**, see Common bean (pods and succulent seeds), VP 0526
- **Snap bean** (young pods), see Common bean, VP 0526
- VP 0546 **Soya bean** (succulent seeds in pods)  
*Glycine max* (L.) Merr.;

VP 2842	<b>Stink bean</b> (pods and succulent seeds) <i>Parkia speciosa</i> Hassk.
VP 0542	<b>Sword bean</b> (young pods and beans) <i>Canavalia gladiata</i> (Jacq.) DC.
VP 0521	<b>Urd bean</b> (young pods) <i>Vigna mungo</i> (L.) Hepper var. <i>mungo</i> syn: <i>Phaseolus mungo</i> L.;
-	<b>Vegetables soybean (edamame)</b> , see Soya bean (succulent seeds in pods), VP 0546
-	<b>Wax bean</b> , see Common bean, VP 0526
-	<b>Winged bean</b> (immature pods), see Goa bean, VP 0530
VP 0544	<b>Yard-long bean</b> (pods) <i>Vigna unguiculata</i> subsp. <i>sesquipedalis</i> (L.) Verdc.
<b>Subgroup 14B</b>	<b>Peas with pods</b>
<b><u>Code No.</u></b>	<b><u>Commodity</u></b>
VP 2061	<b>Peas with pods</b> (includes all commodities in this subgroup)
VP 0063	<b>Peas</b> (pods and succulent seeds) <i>Pisum</i> spp.
VP 0690	<b>Ben Moringa</b> (pods) <i>Moringa oleifera</i> syn: <i>Moriga pterygosperma</i> .
VP 0524	<b>Chick-pea</b> (young pods) <i>Cicer arietinum</i> L.
-	<b>Dwarf pea</b> , see pigeon pea with pods (young pods), VP 0537
VP 0528	<b>Garden pea</b> (young pods) <i>Pisum sativum</i> L. var. <i>sativum</i>
VP 2860	<b>Grass pea</b> (young pods) <i>Lathyrus sativus</i> L.
VP 0533	<b>Lentil</b> (young pods) <i>Lens culinaris</i> Medik subsp. <i>culinaris</i> syn: <i>Lens esculenta</i> Moench.; <i>Ervum lens</i> L.
-	<b>Mangetout or Mangetout pea</b> , see Podded pea, VP 0538
VP 0537	<b>Pigeon pea</b> (young pods and young seeds) <i>Cajanus cajan</i> (L.) Millsp. syn: <i>C. indicus</i> Spreng.
VP 0538	<b>Podded pea</b> (young pods) <i>Pisum sativum</i> L., subsp. <i>sativum</i> var. <i>macrocarpon</i> Ser.; <i>P. sativum</i> L., spp. <i>sativum</i> , var. <i>sacharatum</i>
-	<b>Red gram</b> (young pods and young seeds), see Pigeon pea, VP 0537
-	<b>Snow pea</b> , see Pigeon pea (young pods), VP 0537
-	<b>Sugar pea</b> (young pods), see Podded pea, VP 0538
VP 0543	<b>Winged pea</b> (young pods) <i>Lotus tetragonolobus</i> L. syn: <i>Tetragonolobus purpureus</i> Moench

<b>Subgroup 14C</b>	<b>Succulent beans without pods</b>
<b><u>Code No.</u></b>	<b><u>Commodity</u></b>
VP 2062	<b>Succulent beans without pods</b> (includes all commodities in this subgroup)
VP 0062	<b>Beans without pods (<i>Phaseolus spp.</i>)</b> (succulent
seeds) VP 2843	<b>Beans without pods (<i>Vigna spp.</i>)</b> (succulent seeds)
-	<b>Blackeyed peas</b> (succulent seeds), see Cowpea (succulent seeds), VP 2846
-	<b>Bonavist bean</b> (succulent seeds), see Lablab bean, VP 2848
VP 0523	<b>Broad bean, shelled</b> (succulent seeds) <i>Vicia faba</i> L. subsp. <i>faba</i> , var. <i>faba</i>
VP 2844	<b>Catjang</b> (succulent seeds) <i>Vigna unguiculata</i> (L.) Walp. subsp. <i>cylindrica</i> (L.) Verdc. syn: <i>Dolichos catjang</i> Burm.
VP 2845	<b>Common bean</b> (succulent seeds) <i>Phaseolus vulgaris</i> L., several cultivars
VP 2846	<b>Cowpea</b> (succulent seeds) <i>Vigna unguiculata</i> (L.) Walp. subsp. <i>unguiculata</i>
-	<b>Fava bean</b> (immature beans), see Broad bean, shelled, VP 0523
-	<b>Flageolet</b> (fresh beans), see Common bean (succulent seeds), VP 2845
VP 2847	<b>Goa bean</b> (succulent seeds) <i>Psophocarpus tetragonolobus</i> (L.) DC.
-	<b>Hyacinth bean</b> (succulent seeds), see Lablab bean (succulent seeds), VP 2848
VP 0532	<b>Jack bean</b> (succulent seeds) <i>Canavalia ensiformis</i> (L.) DC.
VP 2848	<b>Lablab bean</b> (succulent seeds) <i>Lablab purpureus</i> (L.) Sweet spp. <i>purpureus</i> syn: <i>Dolichos lablab</i> L.; <i>Lablab niger</i> Medik; <i>L. vulgaris</i> Savi
VP 0534	<b>Lima bean</b> (succulent seeds) <i>Phaseolus lunatus</i> L.; syn: <i>Ph. limensis</i> Macf.; <i>Ph. inamoenus</i> L.
VP 0545	<b>Lupin</b> <i>Lupinus</i> ssp, sweet spp., varieties and cultivars with a low alkaloid content
-	<b>Mat bean</b> (succulent seeds), see Moth bean (succulent seeds), VP 2849
VP 2849	<b>Moth bean</b> (succulent seeds) <i>Vigna aconitifolius</i> (Jacq.) Verde. syn: <i>Phaseolus aconitifolius</i> Jacq.; <i>Ph. trilobus</i> Ait;
VP 2850	<b>Scarlet runner bean</b> (succulent seeds) <i>Phaseolus coccineus</i> L.
-	<b>Sieva bean</b> ( fresh beans), see Lima bean, VP 0534
-	<b>Southern pea</b> , see Cowpea (succulent seeds), VP 2846
VP 0541	<b>Soya bean</b> (succulent seeds) <i>Glycine max</i> (L.) Merr.;
-	<b>Soybean</b> , see Soya bean (succulent seeds), VP 0541



VP 2851	<b>Stink bean</b> (succulent seeds) <i>Parkia speciosa</i> Hassk.
VP 2852	<b>Velvet bean</b> <i>Mucuna pruriens</i> (L.) DC.
<b>Subgroup 14D</b>	<b>Succulent peas without pods</b>
<b><u>Code No.</u></b>	<b><u>Commodity</u></b>
VP 2063	<b>Succulent peas without pods</b> (includes all commodities in this subgroup)
VP 0064	<b>Peas without pods</b> (succulent seeds) <i>Pisum</i> spp.
-	<b>Angola pea</b> (succulent seeds), see Pigeon pea (young seeds), VP 2865
-	<b>Cajan pea</b> (young seeds), see Pigeon pea (young seeds), VP 2865
VP 2862	<b>Chick-pea</b> (succulent seeds) <i>Cicer arietinum</i> L.
-	<b>Garbanzos</b> , see Chick-pea (succulent seeds), VP2862
VP 2863	<b>Garden pea</b> , (succulent seeds) <i>Pisum sativum</i> L. var. <i>sativum</i>
-	<b>Green pea</b> , see Garden pea (succulent seeds), VP 2863
VP 2864	<b>Lentil</b> (succulent seeds) <i>Lens culinaris</i> Medik subsp. <i>culinaris</i> syn: <i>Lens esculenta</i> Moench.; <i>Ervum lens</i> L.
VP 2865	<b>Pigeon pea</b> (young seeds) <i>Cajanus cajan</i> (L.) Millsp.; syn: <i>C. indicus</i> Spreng.
-	<b>Red gram</b> (young seeds), see Pigeon pea (young seeds), VP 2865
-	<b>Wrinkled pea</b> , see Garden pea (succulent seeds), VP 2863 <i>Pisum sativum</i> L., convar. <i>medullare</i>
<b>Subgroup 14E</b>	<b>Underground beans and peas</b>
<b><u>Code No.</u></b>	<b><u>Commodity</u></b>
VP 2064	<b>Underground beans and peas</b> (includes all commodities in this subgroup)
VP 0520	<b>Bambara groundnut</b> (immature seeds) <i>Vigna subterranea</i> (L.) Verdc.
VP 0697	<b>Peanut</b> (immature seeds) <i>Arachis hypogaea</i> L.

**APPENDIX II****PULSES****Class A****Type 2                      Vegetables                      Group 015                      Group Letter Code VD**

Group 015. Pulses are derived from the mature seeds, naturally or artificially dried, of leguminous plants known as beans (dry) and peas (dry). Pulses are dry seeds without the pods.

The seeds in the pods are protected from most pesticides applied during the growing season except pesticides which show a systemic action. The dry beans and peas however are often exposed to post harvest treatments.

The dry pulses are consumed after processing or household cooking.

Commodities in this group are grouped in 3 subgroups:

15A Dry beans

15B Dry peas

15C Dry Underground legumes

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

**Group 015                      Pulses****Code No.                      Commodity**

VD 0070

**Pulses**

**Subgroup 015A**

**Dry beans**

**Code No.****Commodity**

VD 2065

**Dry beans**

(includes all commodities in this subgroup)

VD 0071

**Beans (*Phaseolus* spp.) (dry)**

*Phaseolus* spp.; several species and cultivars

VD 2891

**Beans (*Vigna* spp.) (dry)**

*Vigna* spp.; several species and cultivars

VD 0560

**Adzuki bean (dry)**

*Vigna angularis* (Willd.) Ohwi & Ohashi

syn: *Phaseolus angularis* (Willd.) W. Wight;

VD 2890

**African yam bean (dry)**

*Sphenostylis stenocarpa* (Hochst. Ex A. Rich.) Harms

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**Asparagus pea, see Goa bean (dry), VD 0530**

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**Black-eyed pea, see Cowpea (dry), VD 0526**

*Vigna unguiculata* (L.) Walp. subsp. *unguiculata*

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**Black gram (dry), see Urd bean (dry), VD 0521**

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**Black turtle beans, see Common bean, VD 0526**

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**Bonavist bean (dry), see Lablab bean (dry), VD 0531**

VD 0523

**Broad bean (dry)**

*Vicia faba* L, subsp. *faba*, var. *faba*

Syn: *V. faba* L. var. *major* (Harz) Beck

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**Butter bean (dry), see Lima bean (dry), VD 0534**

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**Catjang (dry), see Cowpea, Dry, VD 0527**

*Vigna unguiculata* (L.) Walp. subsp. *cylindrica* (L.) Verdc.

syn: *Dolichos catjang* Burm.

- VD 0526      **Common bean** (dry)  
                   *Phaseolus vulgaris* L.
- VD 2892      **Common vetch** (dry)  
                   *Vicia sativa* L.
- VD 0527      **Cowpea** (dry)  
                   *Vigna unguiculata* (L.) Walp;  
                   syn: *V. sinensis* (L.) Savi ex Hassk.; *Dolichos sinensis* L.
- **Cranberry bean** (dry), see Common bean (dry), VD 0526
- **Dwarf bean** (dry), see Common bean (dry), VD 0526
- **Fava bean** (dry), see Broad bean (dry), VD 0523
- **Field bean** (dry), see Common bean (dry), VD 0526
- **Flageolet** (dry), see Common bean (dry), VD 0526
- **French bean**, see Group 014: Legume vegetables
- VD 0530      **Goa bean** (dry)  
                   *Psophocarpus tetragonolobus* (L.) DC.
- **Gram** (dry), see Chick-pea (dry), VD 0524
- **Green beans**, see Group 014: Legume vegetables
- **Green gram** (dry), see Mung bean (dry), VD 0536
- VD 0525      **Guar** (dry)  
                   *Cyamopsis tetragonoloba* (L.) Taub;  
                   syn: *C. psoralioides* (Lam.) DC.
- **Haricot bean**, see Group 014: Legume vegetables
- **Horse bean** (dry), see Broad bean (dry), VD 0523
- VD 0562      **Horse gram** (dry)  
                   *Macrotyloma uniflorum* (Lam.) Verdc.  
                   syn: *Dolichos uniflorus* Lam.; *D. biflorus* auct. non L.
- **Hyacinth bean** (dry), see Lablab bean (dry), VD 0531
- VD 0532      **Jack bean**, (dry)  
                   *Canavalia ensiformis* (L.) DC.
- **Kidney bean** (dry), see Common bean (dry), VD 0526
- VD 0531      **Lablab bean** (dry)  
                   *Lablab purpureus* (L.) Sweet spp. *purpureus*  
                   syn: *Dolichos lablab* L.; *Lablab niger* Medik; *L. vulgaris* Savi
- VD 0534      **Lima bean** (dry)  
                   *Phaseolus lunatus* L.;  
                   syn: *Ph. limensis* Macf.; *Ph. inamoenus* L.
- VD 0545      **Lupin** (dry)  
                   *Lupinus* spp., sweet spp. varieties and cultivars with a low alkaloid content
- **Mat bean** (dry), see Moth bean (dry), VD 0535
- VD 2893      **Morama bean** (dry)  
                   *Tylosema esculentum* (Burch.) A. Schreib.

- VD 0535 **Moth bean** (dry)  
*Vigna aconitifolius* (Jacq.) Verde.  
 syn: *Phaseolus aconitifolius* Jacq.; *Ph. trilobus* Ait;
- VD 0536 **Mung bean** (dry)  
*Vigna radiata* (L.) Wilczek, var. *radiata*;  
 syn: *Phaseolus aureus* Roxb;
- **Navy bean** (dry), see Common bean (dry), VD 0526
- **Pinto bean** (dry), see Common bean (dry), VD 0526
- VD 0539 **Rice bean** (dry)  
*Vigna umbellata* (Thunb.) Ohwi & Ohashi;  
 syn: *V. calcarata* (Roxb.) Kurz; *Phaseolus calcaratus* Roxb.
- **Runner bean**, see Group 014: Legume vegetables
- VD 0540 **Scarlet runner bean** (dry)  
*Phaseolus coccineus* L.
- **Sieva bean** (dry), see Lima bean (dry), VD 0534
- **Southern pea**, see Cowpea (dry), VD 0527  
*Vigna unguiculata* (L.) Walp. subsp. *unguiculata*
- VD 0541 **Soya bean** (dry)  
*Glycine max* (L.) Merr.;
- **Soya bean, black** (dry), see Soya bean (dry), VD 0541
- **Soybean** (dry), see Soya bean (dry), VD 0541
- VD 2898 **Sword bean** (dry)  
*Canavalia gladiata* (Jacq.) DC.
- VD 0564 **Tepary bean** (dry)  
*Phaseolus acutifolius* Gray, var. *acutifolius*  
 Syn: *Phaseolus acutifolius* Gray, var. *latifolius* Freem.
- VD 2894 **Tick bean** (dry)  
*Vicia faba* L. var. *minuta* (hort. Ex Alef.) Mansf.
- VD 0521 **Urd bean** (dry)  
*Phaseolus mungo* L.;  
 syn: *Vigna mungo* (L.) Hepper
- VD 2852 **Velvet bean** (dry)  
*Mucuna Pruriens* (L.) DC.
- VD 2895 **Vetches** (*Vicia* spp.) (dry)
- **White bean** (dry), see Navy bean (dry)
- VD 0543 **Winged pea** (dry)  
*Lotus tetragonolobus* L.  
 syn: *Tetragonolobus purpureus* Moench
- VD 2896 **Yardlong bean** (dry)  
 - *Vigna unguiculata* (L.) Walp. subsp. *unguiculata* forma group *sesquipedalis*

<b>Subgroup 015B</b>	<b>Dry peas</b>
<b><u>Code No.</u></b>	<b><u>Commodity</u></b>
VD 2066	<b>Dry peas</b> (includes all commodities in this subgroup)
VD 0072	<b>Peas (dry)</b> <i>Pisum</i> spp. several species and cultivars
-	<b>Angola pea (dry)</b> , see Pigeon pea
-	<b>Ben Moringa seed (dry)</b> , see Ben Moringa seed, Group 023: Oilseed
-	<b>Cajan pea (dry)</b> , see Pigeon pea (dry), VD 0537
-	<b>Chickling vetch (dry)</b> , see Grass-pea (dry), VD 2860
VD 0524	<b>Chick-pea (dry)</b> <i>Cicer arietinum</i> L.
VD 0561	<b>Field pea (dry)</b> <i>Pisum sativum</i> L., subsp. <i>sativum</i> var. <i>arvense</i> (L.) Poir. syn: <i>Pisum arvense</i> L.
-	<b>Garden pea</b> , see Group 014: Legume vegetables
-	<b>Gram (dry)</b> , see Chick-pea (dry), VD 0524
VD 2860	<b>Grass-pea (dry)</b> <i>Lathyrus sativus</i> L.
VD 0533	<b>Lentil (dry)</b> <i>Lens culinaris</i> Medik subsp. <i>culinaris</i> syn: <i>Lens esculenta</i> Moench.; <i>Ervum lens</i> L.
-	<b>Pea (dry)</b> , <i>Pisum sativum</i> , see Field pea (dry) VD 0561
VD 0537	<b>Pigeon pea (dry)</b> <i>Cajanus cajan</i> (L.) Huth syn: <i>C. indicus</i> Spreng.
-	<b>Red gram (dry)</b> , see Pigeon pea (dry), VD 0537
-	<b>Wrinkled pea (dry)</b> , see Field pea (dry), VD 0561
<b>Subgroup 015C</b>	<b>Dry underground legumes</b>
<b><u>Code No.</u></b>	<b><u>Commodity</u></b>
VD 2067	<b>Dry underground legumes</b> (includes all commodities in this subgroup)
VD 0520	<b>Bambara groundnut (dry seed)</b> <i>Vigna subterranea</i> (L.) Verde.; syn: <i>Voandzeia subterranea</i> (L.) Thou.
-	<b>Geocarpa groundnut or Geocarpa bean (dry)</b> , see Kersting's groundnut, VD 0563
-	<b>Groundnut (dry)</b> , see Peanut, Group 023: Oilseed
VD 0563	<b>Kersting's groundnut (dry)</b> <i>Macrotyloma geocarpum</i> (Harms) Marcechal & Baudet; syn: <i>Kerstingiella geocarpa</i> Harms.
-	<b>Peanut (dry)</b> , see Peanut, Group 023: Oilseed

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**APPENDIX IV**

The Classification of Food and Feed includes food commodities and animal feedstuffs for which Codex maximum residue limits will not necessarily be established.

The Classification is intended:

- to be a listing of food commodities in trade as complete as possible, classified into groups on the basis of the commodity's similar potential for pesticide residues;
- primarily to ensure the use of uniform nomenclature and secondarily to classify foods into groups and/or sub-groups for the purpose of establishing group maximum residue limits for commodities with similar characteristics and residue potential; and
- to promote harmonization of the terms used to describe commodities which are subject to maximum residue limits and of the approach to grouping commodities with similar potential for residue for which a common group maximum residue limit can be set.

The criteria for crop grouping in the Classification of Food and Feed:

1. Commodity's similar potential for pesticide residues.
2. Similar morphology.
3. Similar production practices, growth habits, etc.
4. Edible portion.
5. Similar GAP for pesticide uses.
6. Similar residue behavior.
7. To provide flexibility for setting (sub) group tolerances.