



EUROPEAN  
COMMISSION

Brussels, 28.9.2026  
SWD(2026) 284 final

## COMMISSION STAFF WORKING DOCUMENT

### *Accompanying the document*

**Report from the Commission to the European Parliament and the Council on the  
availability on the Union market of organic plant reproductive material, organic  
animals and organic protein feed in accordance with Article 53(7) of Regulation (EU)  
2018/848**

{COM(2026) 508 final}

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## PART I Plant reproductive material

1. Analyses of national reports concerning the availability of organic/in-conversion plant reproductive material (PRM) and derogations for use of non-organic PRM

### 1.1. OVERVIEW OF MEMBER STATES (MS) REPORTING DATA ON AVAILABILITY OF ORGANIC AND IN-CONVERSION PLANT REPRODUCTIVE MATERIAL

| Data on availability           | Member states 2022                | Member states 2023                    | Member states 2024                    |
|--------------------------------|-----------------------------------|---------------------------------------|---------------------------------------|
| No data at all                 | EL, CY, MT NL and RO.             | EL, MT, CY and NL                     | EL, CY, MT and PL                     |
| No quantitative data           | BE, DK, DE, IE, HR, LU, PT and FI | DE, IE, FR, HR, LU, PT and SI         | DE, FR, HR, LU, NL, PT and SI         |
| Partly / complete quantitative | FR, ES, IT, AT, PT, PL, SI and SE | BE, DK, ES, IT, AT, PL, RO and SE     | BE, DK, IE, IT, ES, LT, AT, SK and SE |
| Limited list of crops          | BG, CZ, EE, LV, LT, HU and SK     | BG, CZ, EE, LV, LT, HU, PT, SK and FI | BG, CZ, EE, LV, HU, RO, SK and FI     |

## 1.2. OVERVIEW OF MEMBER STATES REPORTING DATA ON INDIVIDUAL AND GENERAL DEROGATIONS FOR USE OF NON-ORGANIC PLANT REPRODUCTIVE MATERIAL

| Year | Individual and general derogations data in harmonized excel template                                                                                                                                                                                                                                                                                                                                                  | Derogations data in own or adapted excel template     |
|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|
| 2022 | <p>Individual derogation data from: BE, BG, DE, EE, ES, HR, LU, AT, PL, PT, SK, and SE</p> <p>Data general derogations quantitative from: BE, DE, EE, IT, LUX, LT, LV, SK, SE, ES (only watermelon)</p> <p>No data on general derogations from: AT, BG, CZ, DK, IE, FR, HR, HU, NL, PT, RO and FI (only watermelon)</p> <p>No data at all from: EL, CY, MT and SI</p>                                                 | CZ, DK, FR, HU, NL, IE, IT, LV, LT, RO and FI.        |
| 2023 | <p>Individual derogation data from: BE, BG, DK, DE, EE, ES, FR, CY, LT, LU, HR, HU, NL, AT, PT, SI, SK, FI and SE</p> <p>Data general derogations quantitative from: BE, DE, EE, IT, LUX, LV, SK, SE (only fodder species), ES(few species) FI, FR, LT, PT</p> <p>No data on general derogations from: AT, BG, CZ, CY, DK, IE, EL, MT, HR, HU, NL(list), PL, RO and SI</p> <p>No data at all from: MT and PL</p>      | CZ, EL, IE, IT, LV, PL and RO<br>N.B.: For PL no data |
| 2024 | <p>Individual derogation data from: AT, BE, BG, CY, CZ, DK, DE, EE, ES, IE, HR, HU, FR, LV, LT, LU, NL, PT, PL, SI, SK, SE and FI</p> <p>Data general derogations quantitative from: BE, DE, DK, IT, EE, ES, FR, PT, NL, LT, LV, LUX, SE, SK and FI</p> <p>No data on general derogation from: AT, BG, CY, CZ, IE, EL, HR, HU, RO, PL and SI</p> <p>No data at all from: MT<br/>MT informed no derogations issued</p> | EL, IT and RO own template                            |

## 1.3. OVERVIEW NATIONAL DATA ON AVAILABILITY

The graphs below show the availability of organic/in-conversion PRM varieties in each Member State, by number of varieties available per crop group, from 2022 to 2024.

**Crop groups** considered in this section:

**Cereals (except wheat)** barley (*Hordeum vulgare*), maize (*Zea mays*), oats (*Avena* spp.), rye (*Secale cereale*), triticale (*Triticosecale* spp.), rice (*Oryza* spp), *Sorghum* spp. *Pennisetum glaucum*, *Chenopodium quinoa*, *Fagopyrum esculentum*

**Wheat** *Triticum* spp.

## **Vegetables**

broccoli (*Brassica oleracea italica*), cauliflower (*Brassica oleracea botrytis*), greenkale (*B. oleracea* convar. *Acephala*) - kohlrabi (*B.oleracea* var *gongylodes*) -pakchoi (*brassica rapa chinensis*) – bruxelles sprouts (*B.oleracea* var *gemmifera*) - Cabbage (*Brassica oleracea* convar. *Capitata*)- Kale (*Brassica oleracea* convar. *capitata* var. *sabauda*) -potatoes (*Solanum tuberosum*), tomatoes (*Solanum lycopersicum*) aubergine (*S. melongena*) pepper (*Capsicum annum*) -zucchini (*Cucurbita pepo*) cucumber (*Cucumis sativus*), melons (*Cucumis melo*), pumpkins (*Cucurbita* spp.), watermelon (*Citrullus lanatus*), carrots (*Daucus carota*), endives (*Cichorium endivia*), radicchio (*Cichorium intybus*) lettuce (*Lactuca sativa*), onions/leeks (*Allium* spp), rucola (*Eruca* spp), *Spinacia oleracea* – *Raphanus sativus*, fennel (*Foeniculum vulgare*) *Apium* spp *Asparagus*, *Beta vulgaris*, *Valeriana officinalis* *Valerianella* spp, *Cynara* spp, *Apium graveolens*, *Rumex acetosa*, *Diploaxis* spp, *Eruca* spp, *Raphanus sativus*, *Abelmoschus esculentus*, *Sinapis alba*, *Lepidium* spp, *Scorzonera* spp

**Leguminosae dried pulses** Peas (*Pisum sativum*) - lentils (*Lens culinaris*) -chickpeas(*Cicer arietinum*) Beans (*Phaseolus* spp) - *Lupinus* spp – *Lathyrus cicero* – *Dolichos lablab* - soybeans (*Glycine max*) - *Vigna* spp - *Hedysarum coronarium*

**Oilseeds** sunflower (*Helianthus annuus*), rape-seed (*Brassica napus*) - flax (*Linum usitatissimum*) soyabeans (*Glycine maxima*)

**Industrial crops** Hops (*Humulus lupulus*), Sugarbeet (*Beta vulgaris* var *saccharifera*) Hemp (*Cannabis sativa*)

**Aromatic herbs and spices** basilicum (*O.basilicum*) parsley (*Petroselinum crispum*) Cumin (*Carum carvi*) *Salvia* spp *Anethum* spp *Anthriscus* spp *Coriandrum* spp *Melissa officinalis* *Pimpinella anisum*, *Origanum vulgare*, *Rosmarinus* spp, *Satureja* spp, *Thymus* spp, *Matricaria* spp, *Nasturtium* spp, *Crocus* spp, *Lavanda* spp, *Menta* spp, *Levisticum officinale*, *Agastache* spp, *Malva* spp, *Zanthoxylum piperitum*, *Lavandula* spp.

## **Fruit**

Apple (*Malus domestica*), Pear (*Pyrus communis*) - *Prunus* spp – *Citrus* spp- Strawberry (*Fragaria* spp) - *Vaccinium* spp -*Rubus* spp -*Ribes* spp – *Ficus carica* – *Actinidia* spp – *Arbutus* spp- *Crataegus azaerulolus* – *Sorbus* spp -*Morus* spp -*Physalis* spp -*Amelanchier* spp- *Asimina triloba* -*Chaenomeles* spp -*Cydonia* spp

**Vitis spp for wine and table grapes** *Vitis* spp

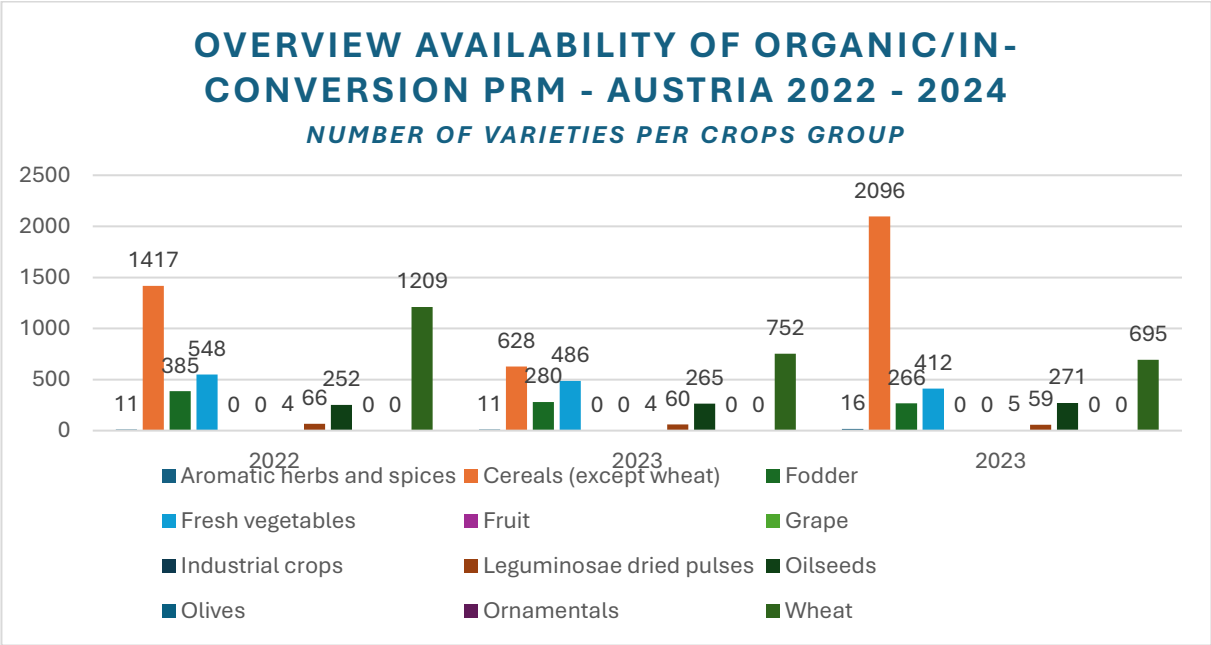
**Olives** *Olea europea*

**Ornamentals** *Abies* spp, *Acer* spp, *Agrostemma* spp, *Angelica* spp, *Anthyllis* spp, *Phacelia* spp, *Leycesteria* spp, *Centaurea* spp, *Buddleia* spp, *Borago* spp, *Barbarea* spp, *Calendula* spp *Cameline* spp, *Caragana* spp *Cornus* spp, *Cosmtemun* spp, *Dianthus* spp, *Zinnia* spp, *Lavatera* spp, *Zanthoxylum* spp, *Hedysarum* spp, *Callistephus chinensis*. *Indigofera heterantha*, *Elaeagnus multiflora*, *Gleditsia triacanthos*, *Anthemis tinctoria*, *Cleome* spp *Nigella* spp *Portulaca* spp *Tropaeleum* spp *Lenthiscum* spp

## **Fodder species**

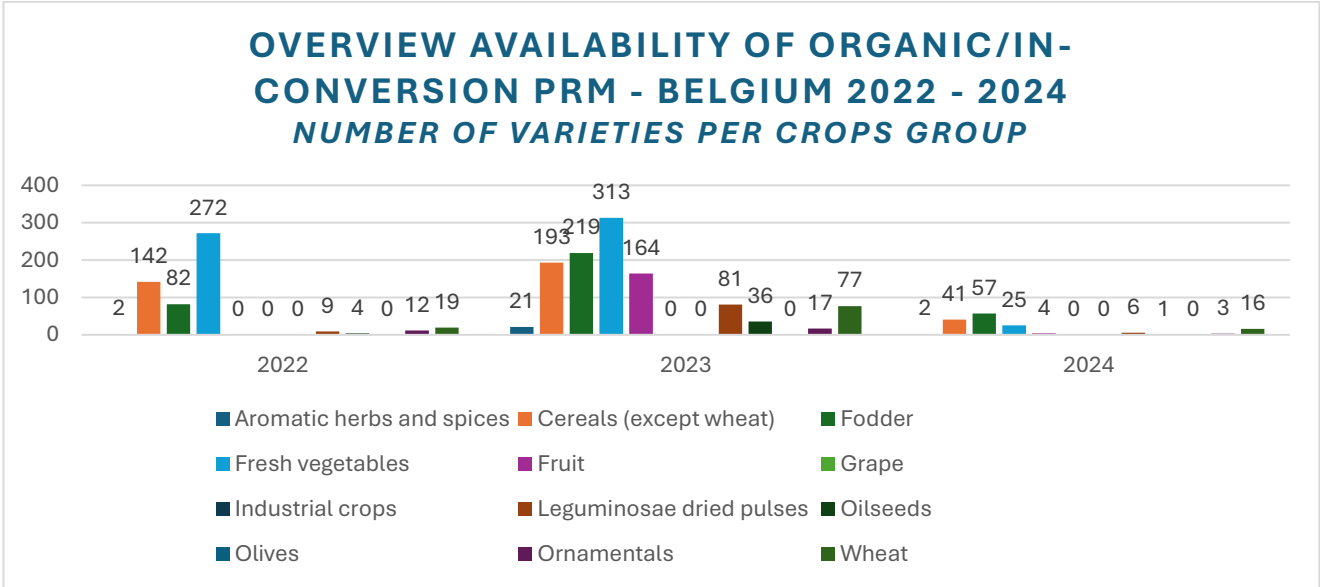
*Trifolium* spp, *Vicia* spp, *Medicago* spp *Pisum* spp, *Lotus* spp, *Lolium* spp, *Poa* spp, *Festuca* spp, *Dactylis* spp, *Panicum* spp - Fodder mixtures

Austria



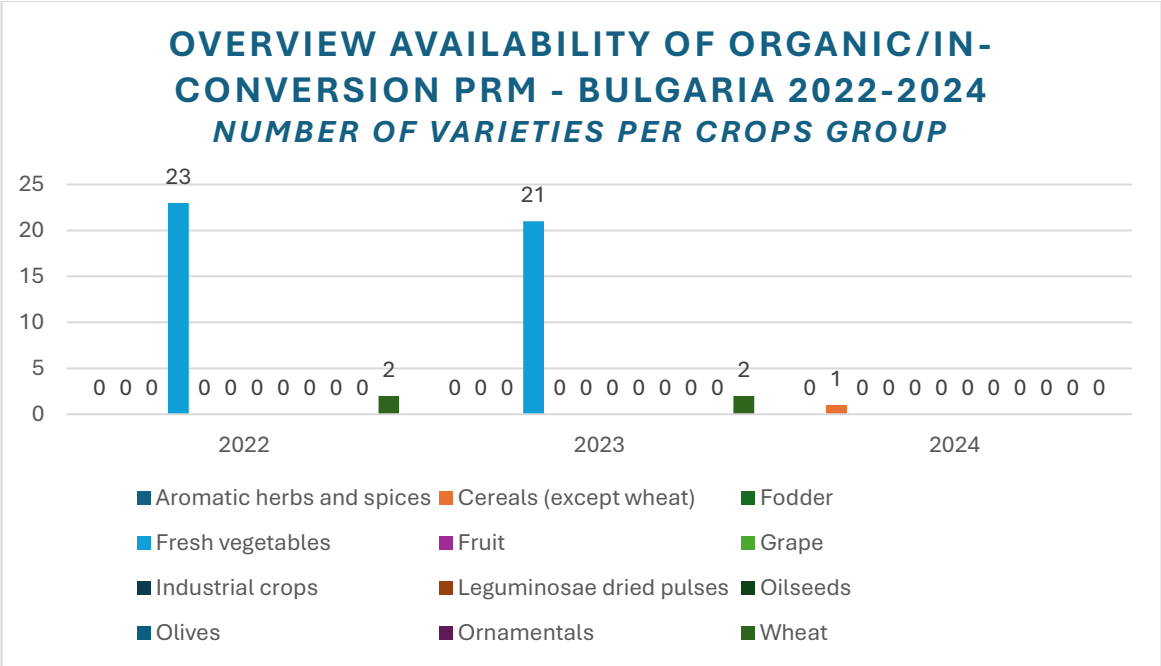
Wheat species: Triticum aestivum subsp. aestivum and spelta , Triticum monococcum, Triticum turgidum subsp. Durum

Belgium



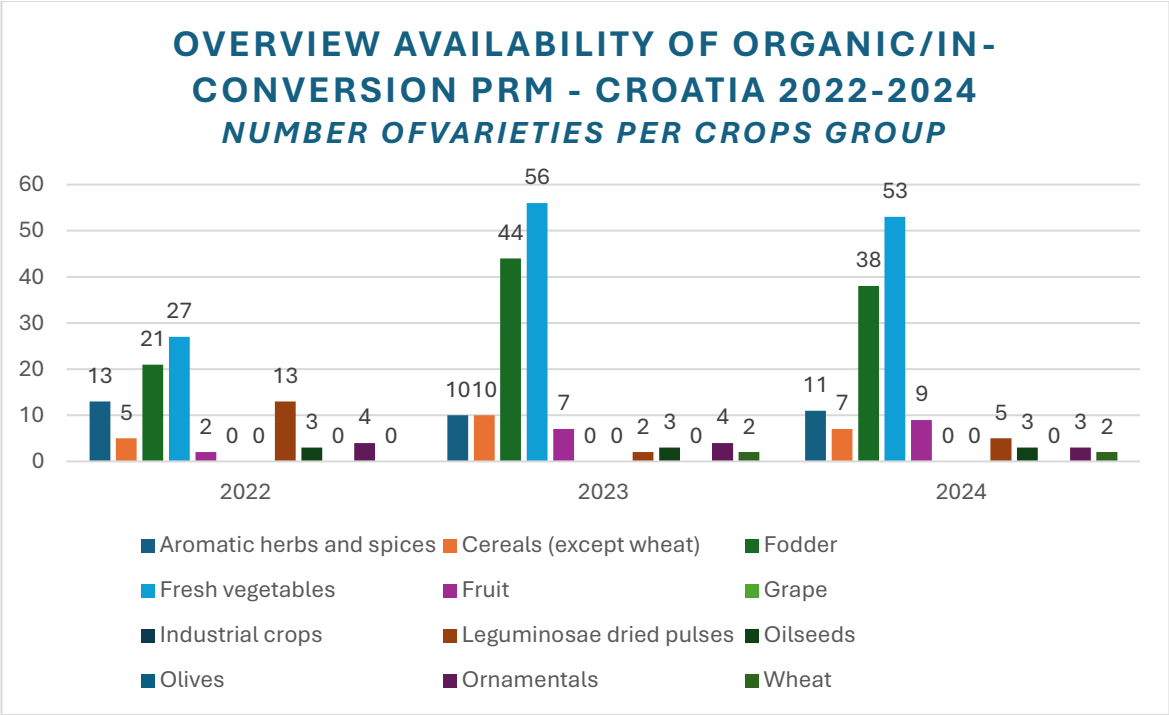
Wheat species: Triticum aestivum, Triticum monococcum, Triticum spelta

Bulgaria



Wheat species: Triticum aestivum

Croatia

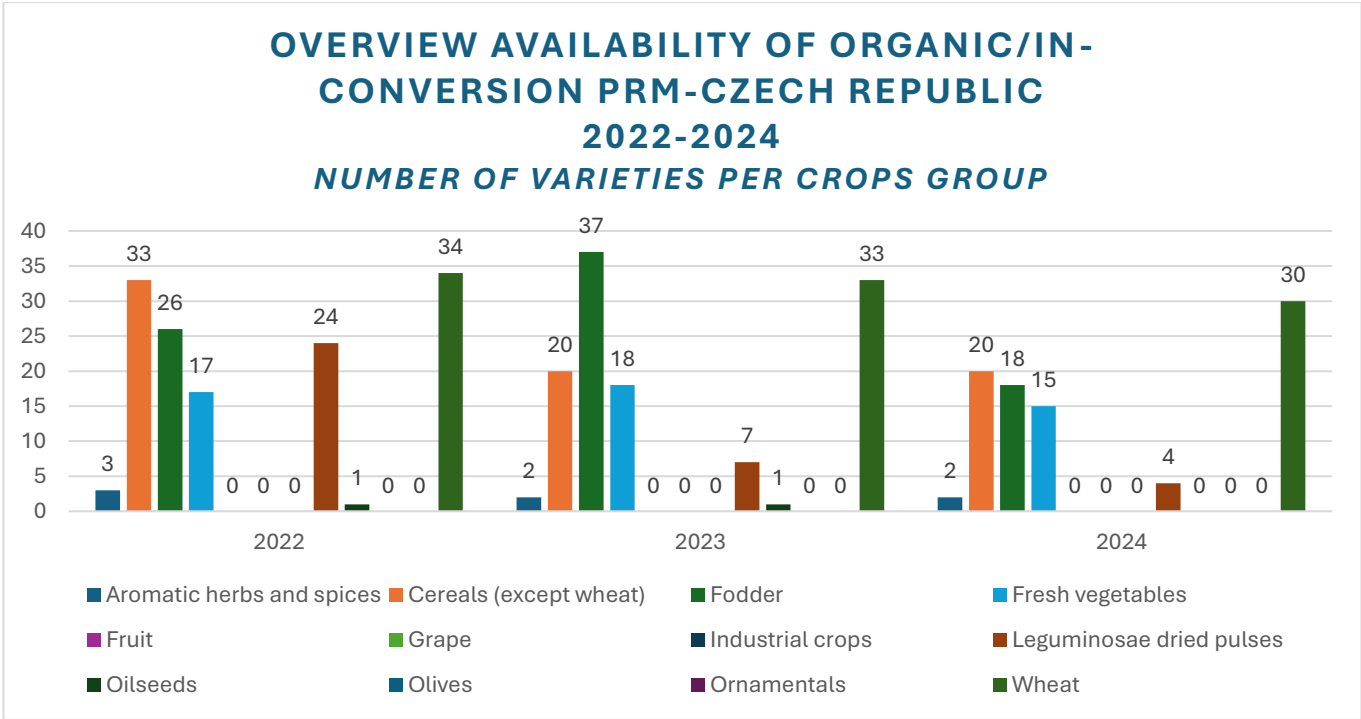


Wheat species: Triticum aestivum, Triticum spelta

Cyprus

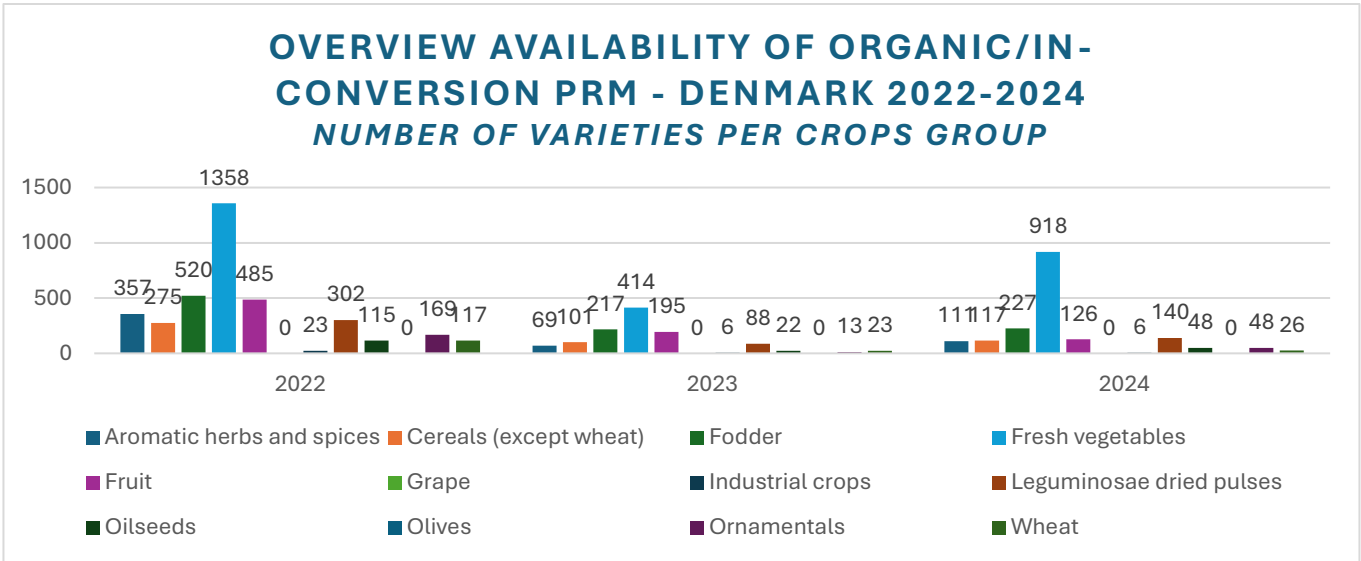
Cyprus did not provide any data

Czechia



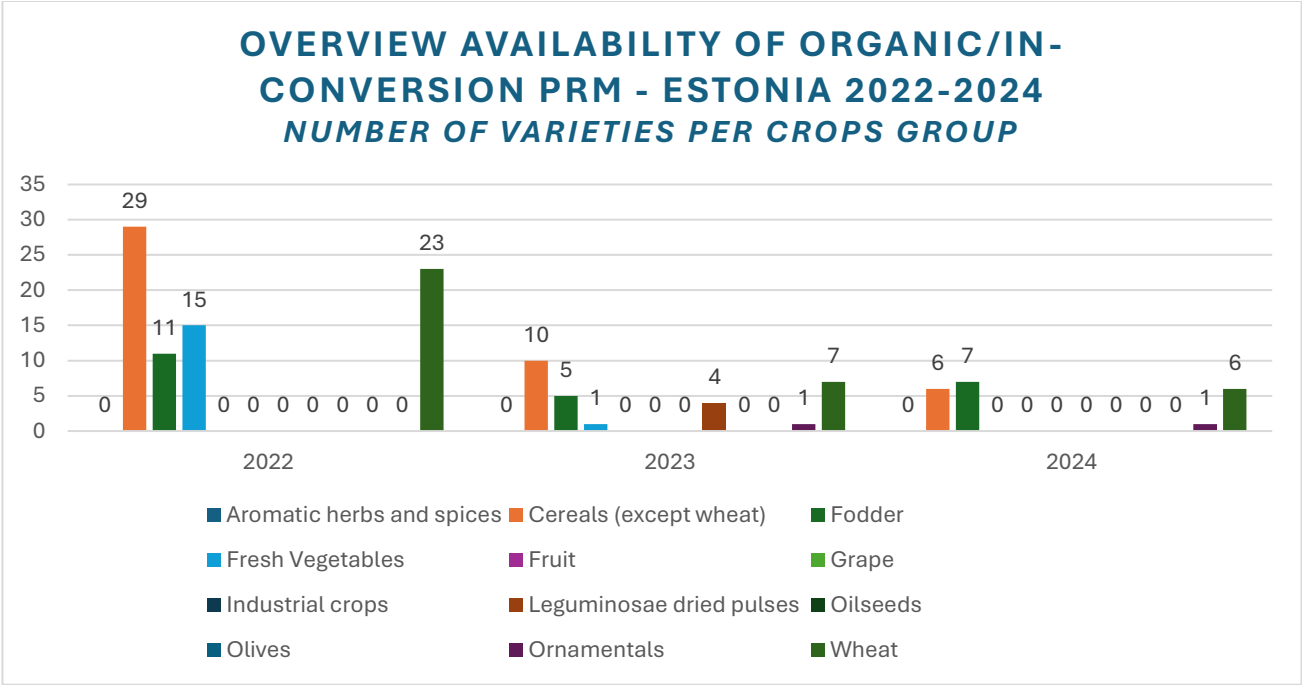
Wheat species: Triticum aestivum, spelta and turgidum

Denmark



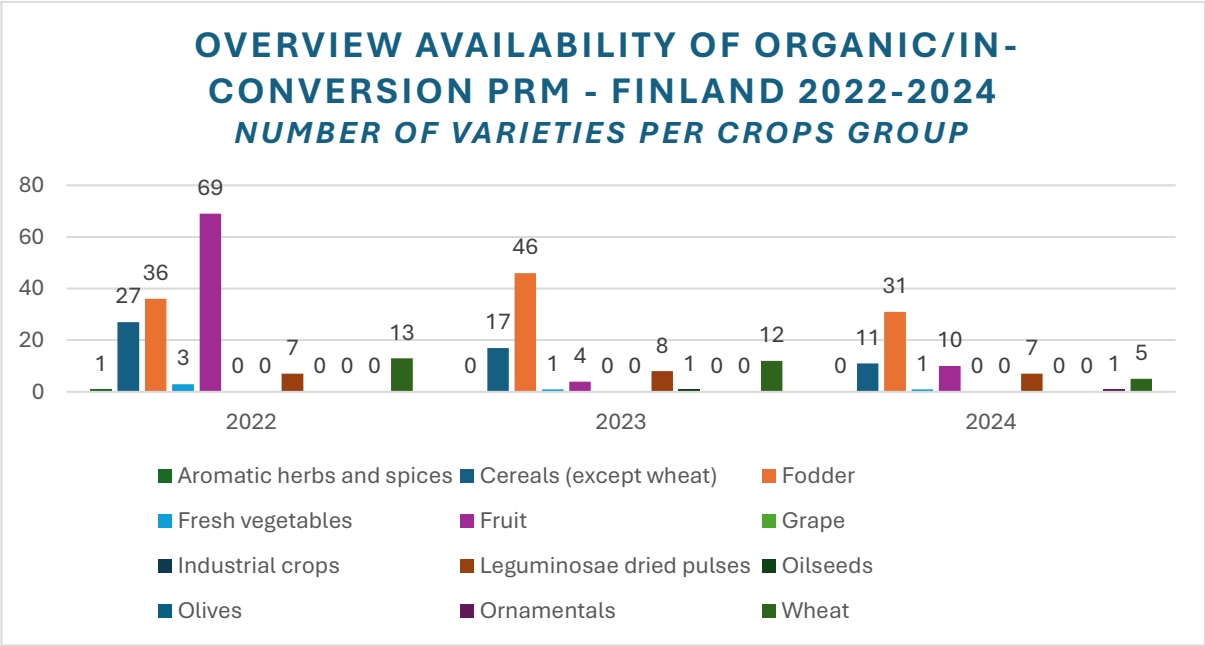
Wheat species: Triticum aestivum L., T.spelta , T.monococcum

Estonia



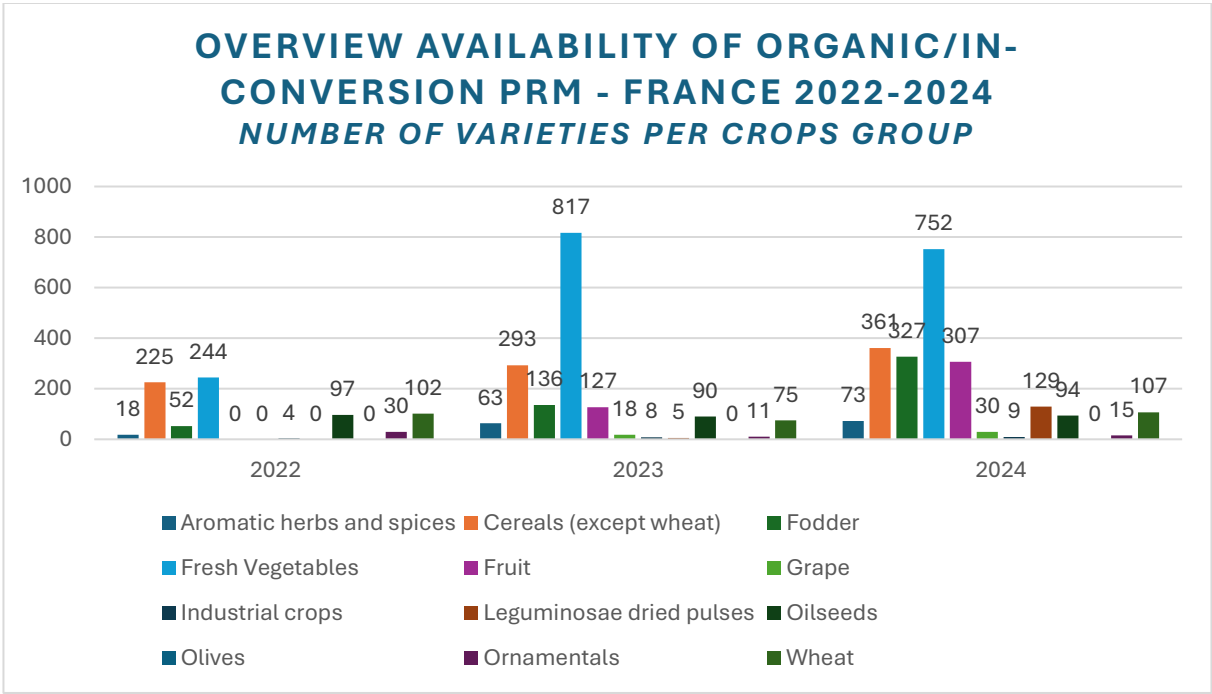
Wheat species: Triticum aestivum, T. spelta

Finland



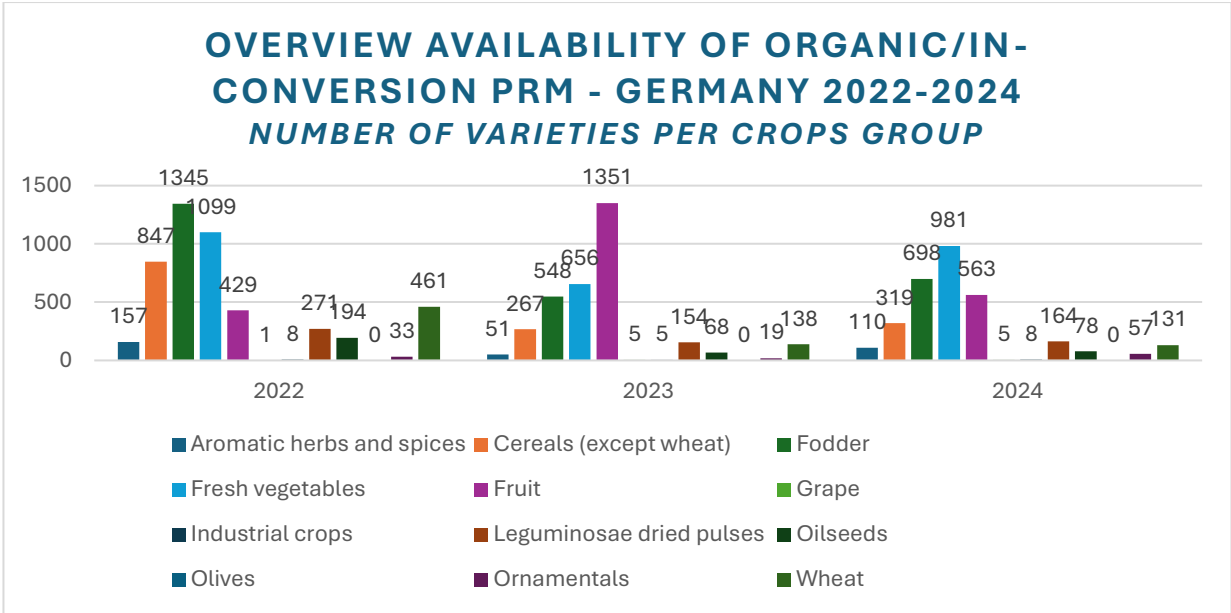
Wheat species: Triticum aestivum and Triticum spelta

France



Wheat species : Triticum spelta, dicoccum, durum, aestivum

Germany

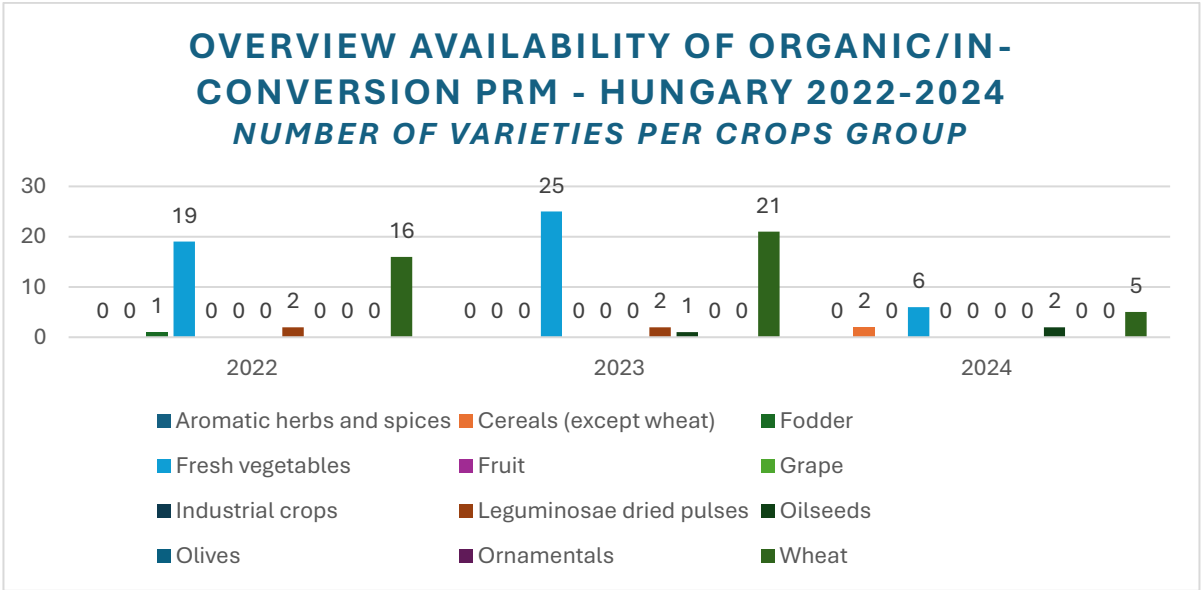


Wheat species: Triticum spelta, aestivum, dicoccum, monococcum, durum

Greece

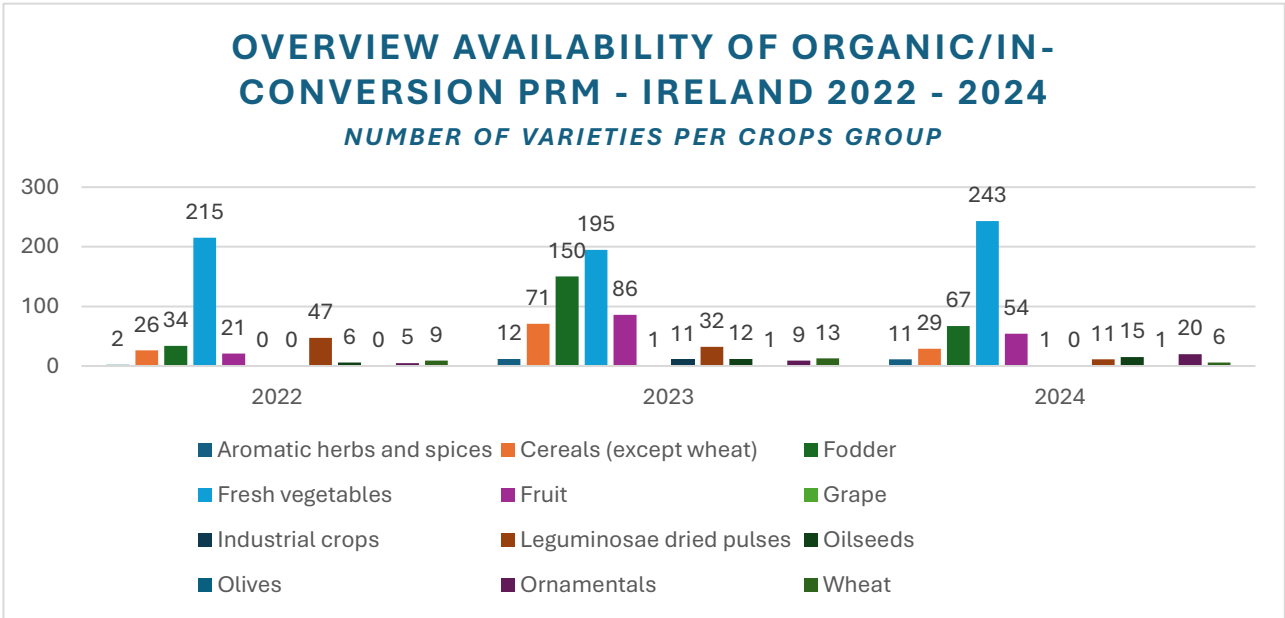
Greece did not provide any data.

Hungary



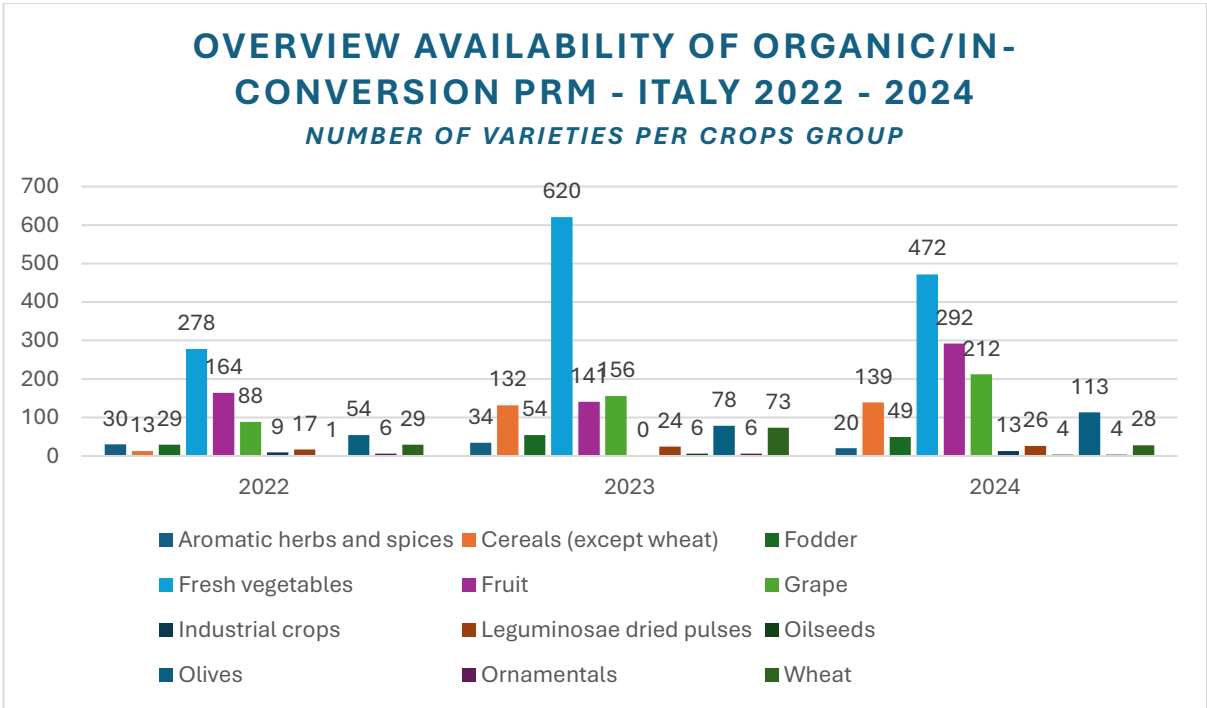
Wheat species: Triticum aestivum L. subsp. Aestivum and Triticum aestivum L. subsp. Spelta (L.) Thell.

Ireland



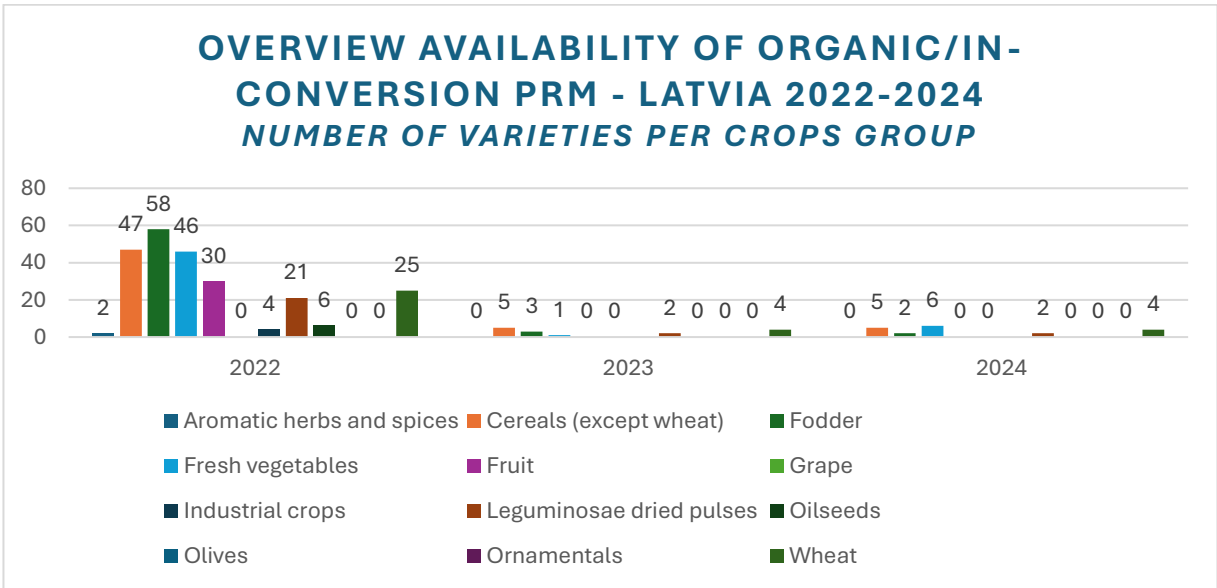
Wheat species: Triticum dicoccum, Triticum aestivum L., Triticum aestivum (indigo), Triticum spelta, Triticum monococcum

Italy



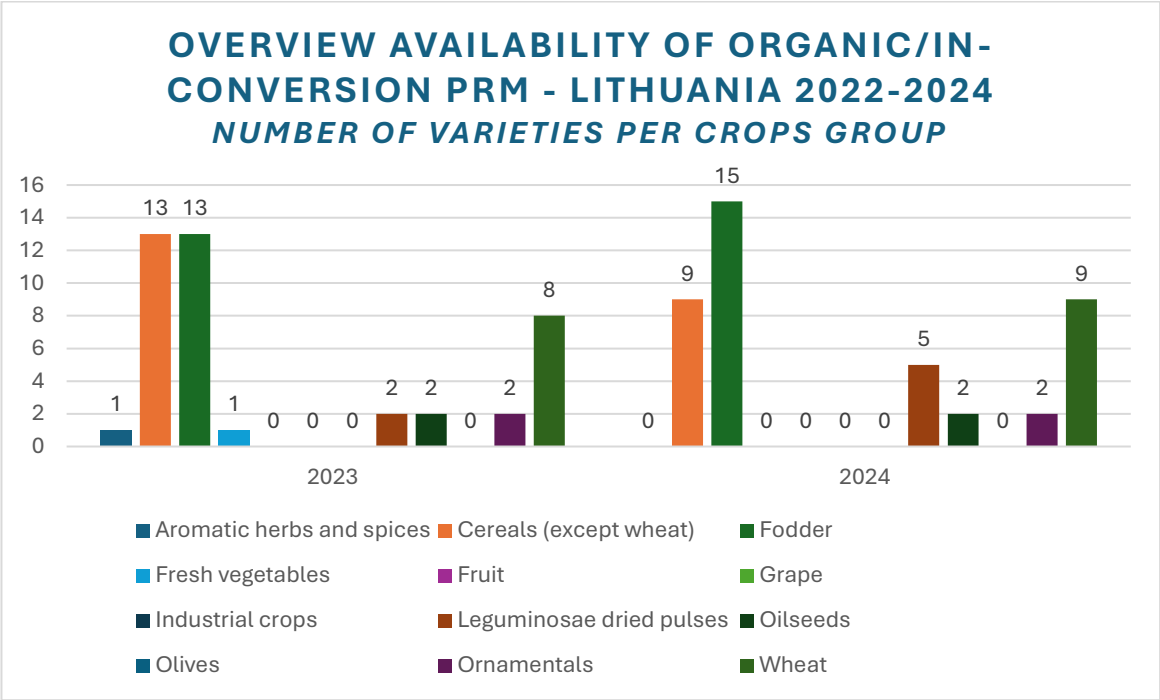
Wheat species: Triticum dicoccum, triticum monococcum, triticum durum, triticum aestivum, triticum spelta

Latvia



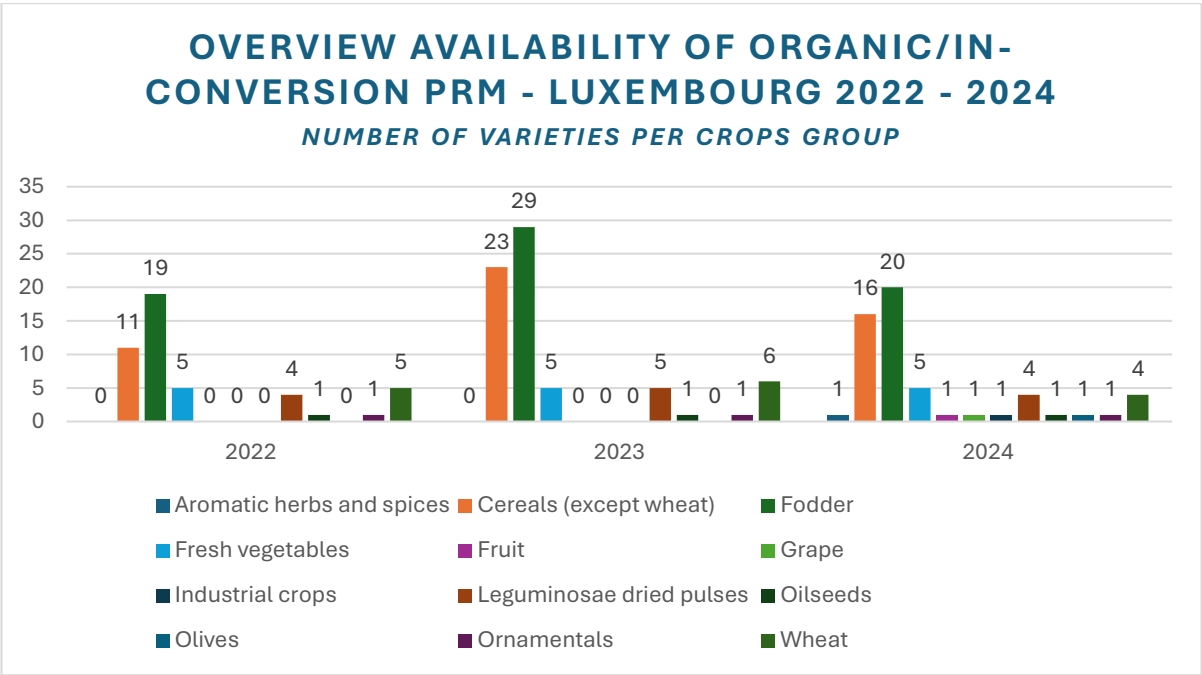
Wheat species: Triticum turgidum L. subsp. durum (Desf.) , Triticum aestivum L.

Lithuania



Wheat species: Triticum aestivum L. emend. Fiori et Paol. And Triticum spelta

Luxembourg

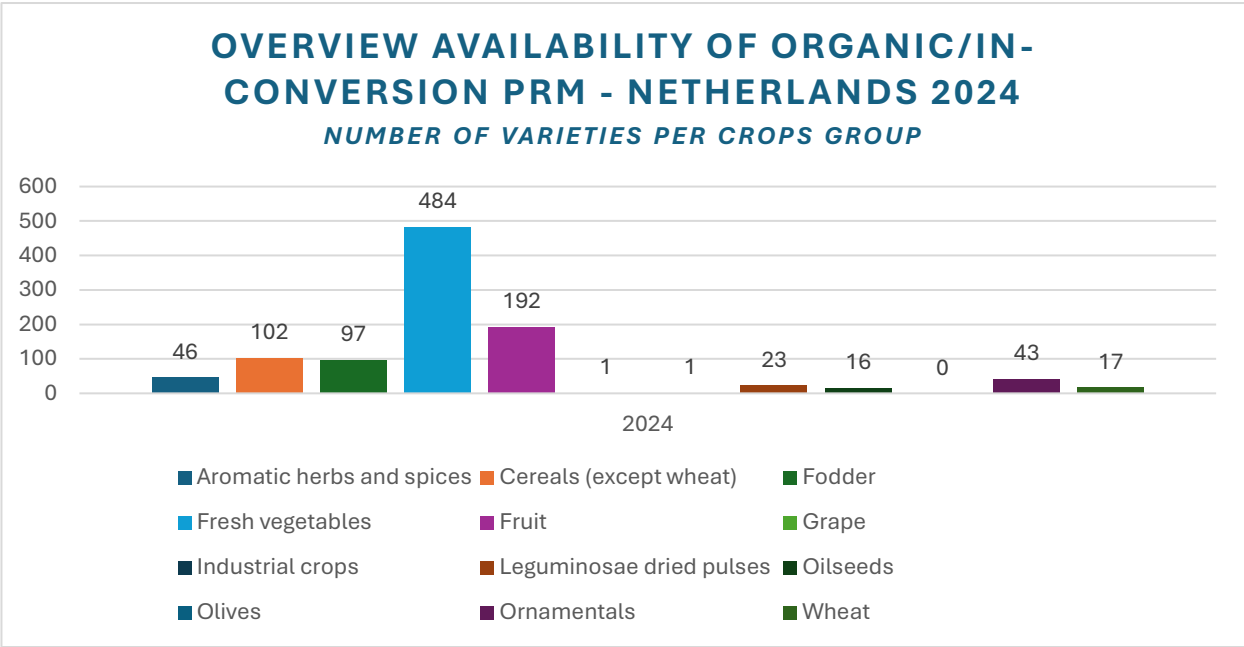


Wheat species: Triticum aestivum, triticum spelta

Malta

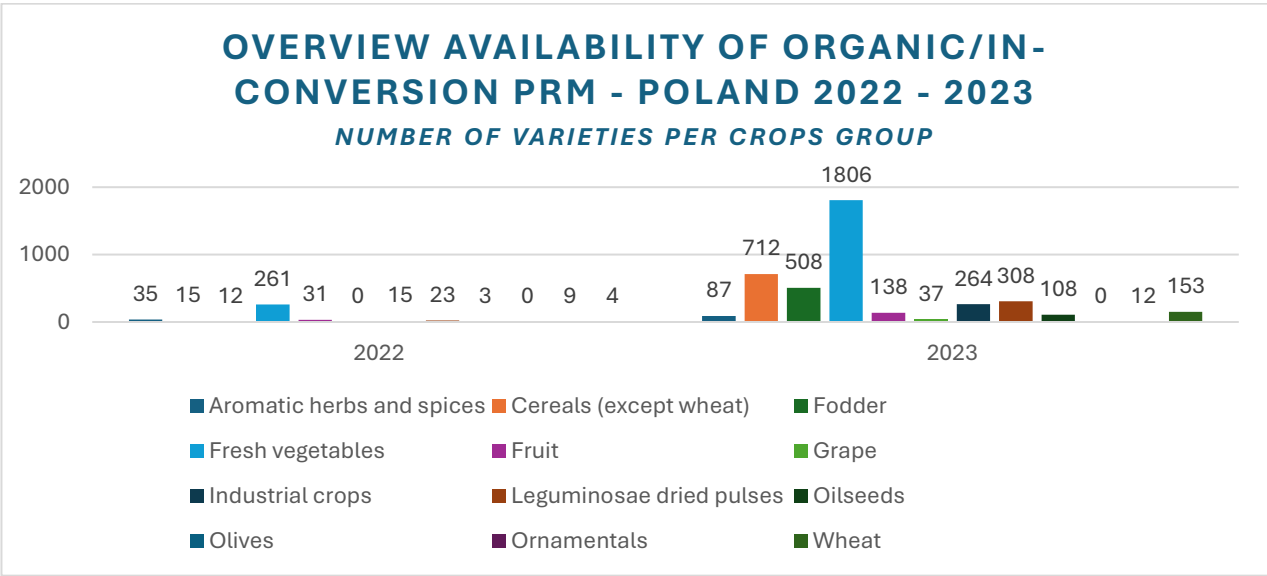
Malta did not provide any data.

Netherlands



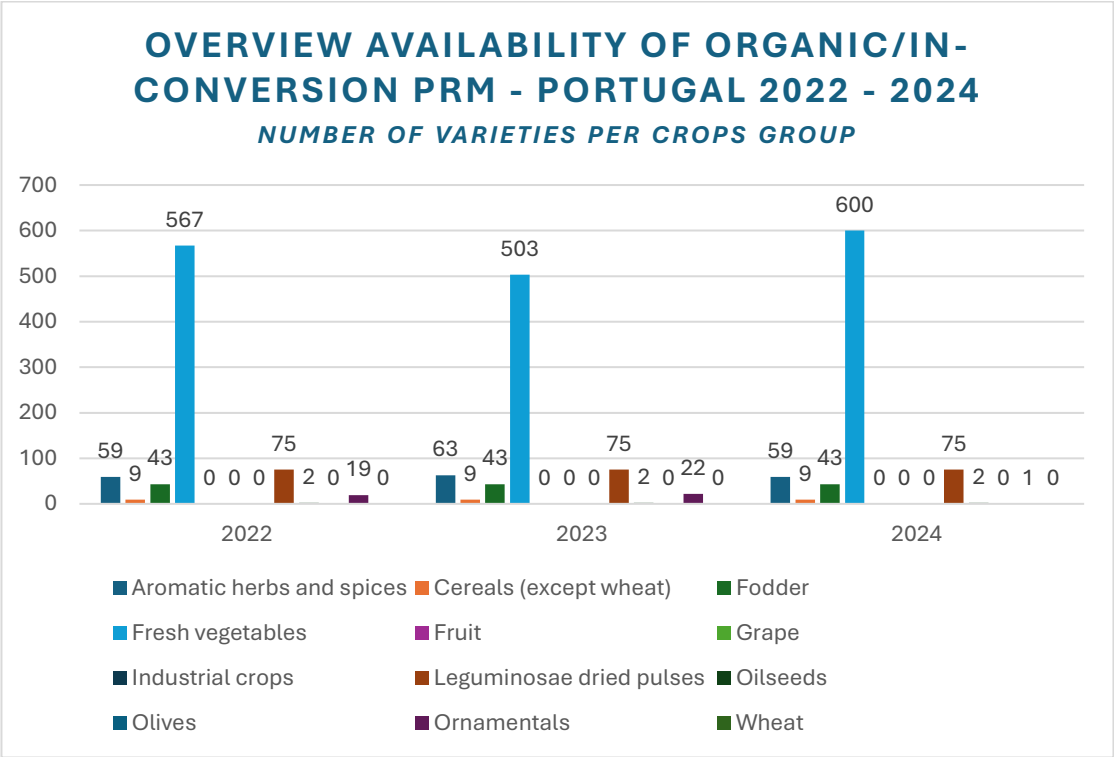
Wheat species: Triticum aestivum, triticum spelta, triticum monococcum, t.dicoccum, turgidum

Poland



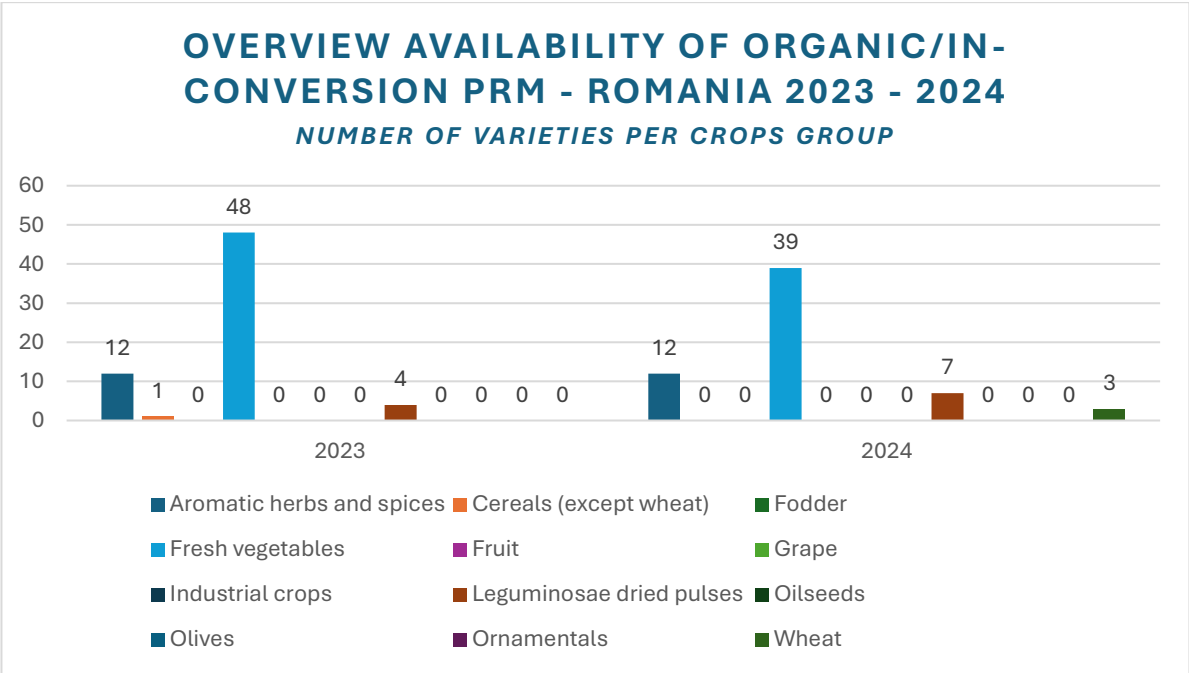
Wheat species: Triticum sphaerococcum Percival, Triticum turgidum L. subsp. durum (Desf.) van Slageren and Triticum aestivum

Portugal



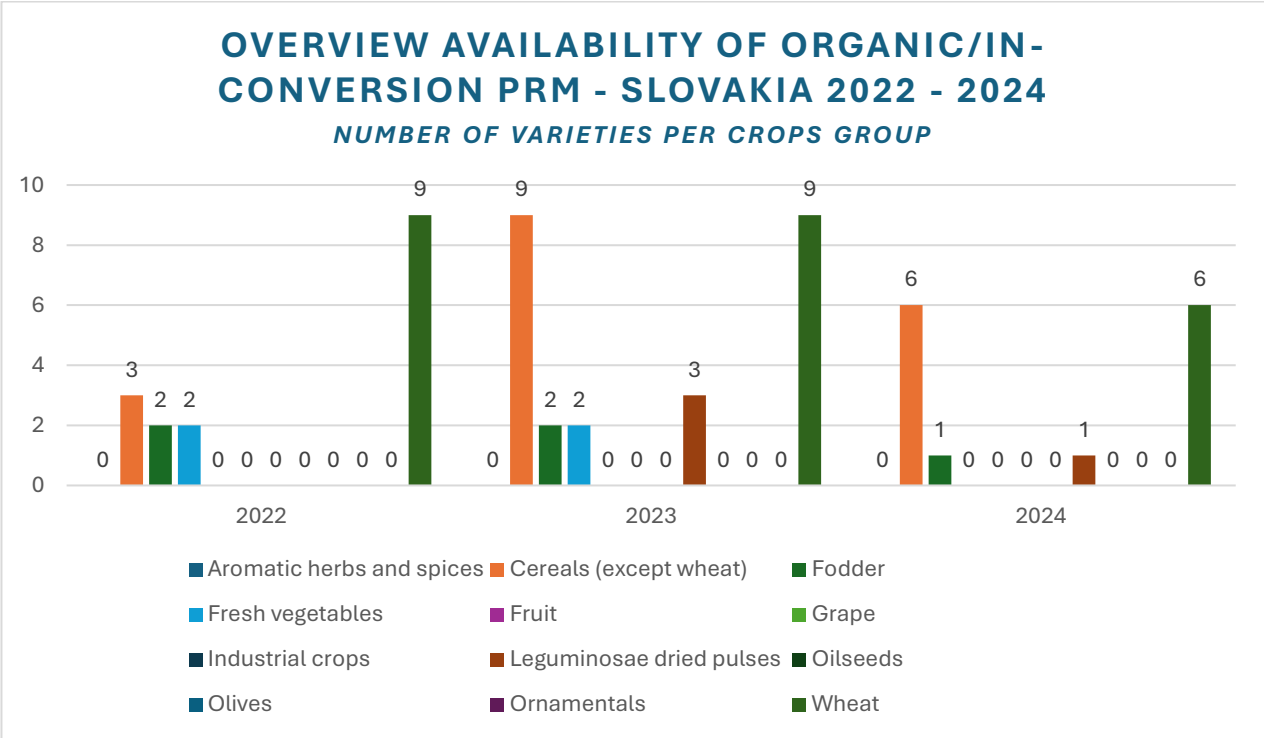
Wheat : n/a

Romania



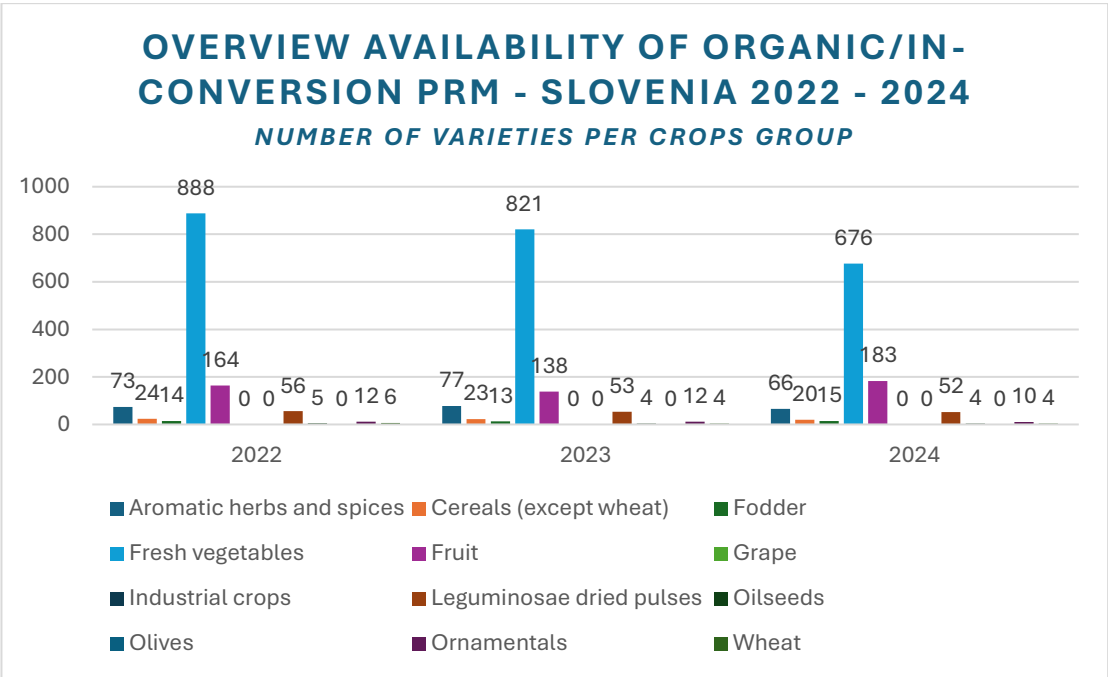
Wheat species: Triticum aestivum

Slovakia



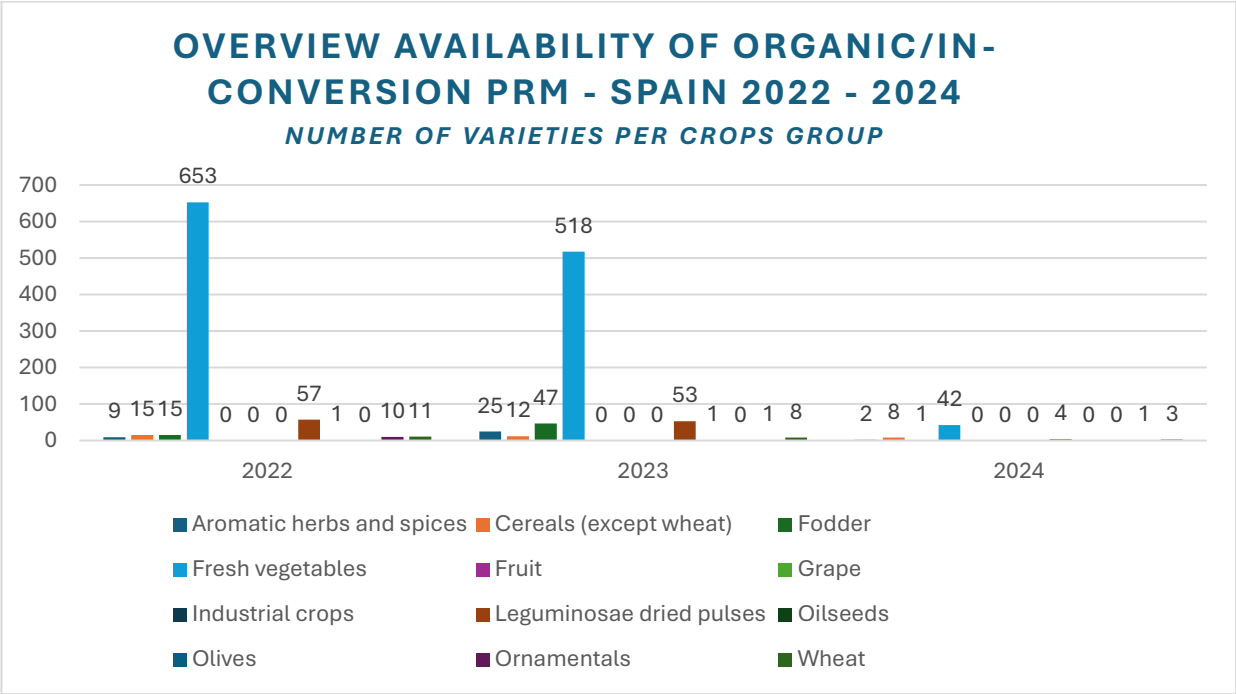
Wheat species: Triticum aestivum and Triticum spelta

Slovenia



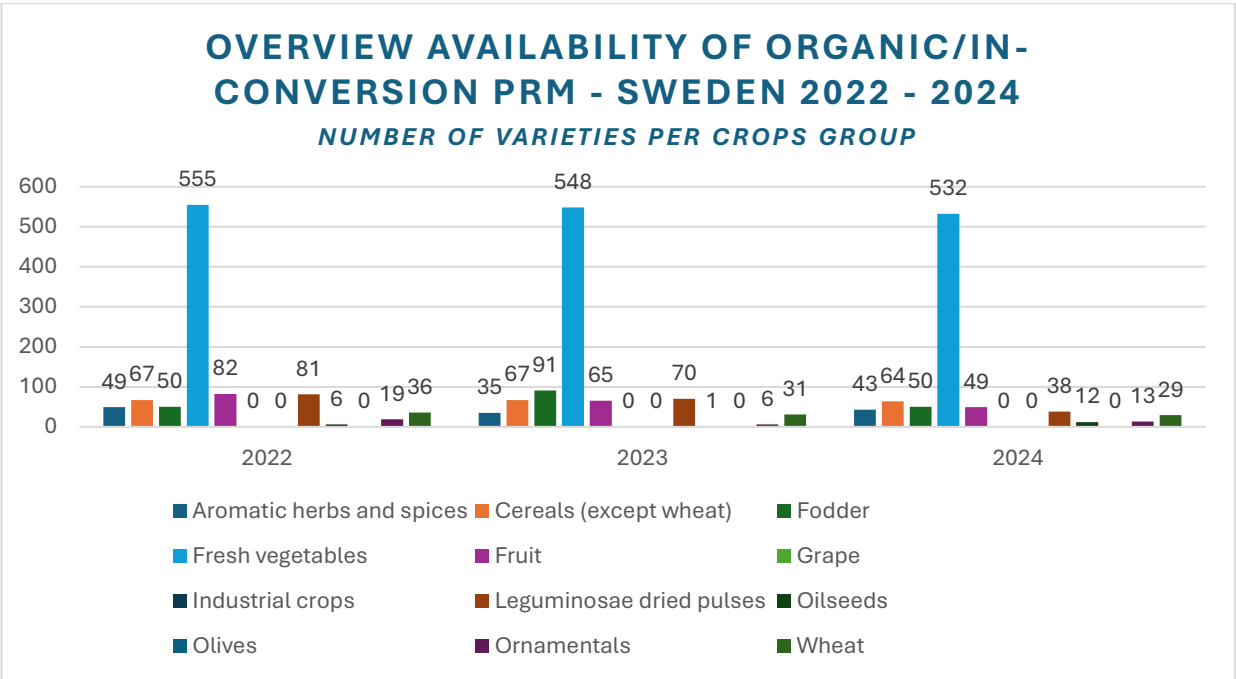
Wheat species: Triticum spelta, triticum turgidum, triticum aestivum

Spain



Wheat species *Triticum aestivum*, *triticum durum*

Sweden



Wheat species *Triticum aestivum* L.

#### 1.4. NUMBER OF OPERATORS INTRODUCING DATA ON AVAILABILITY FOR ORGANIC AND IN-CONVERSION PRM IN THE NATIONAL DATABASES AND SYSTEMS

Below the table is displaying the “**Number of operators in organic PRM**”, submitted by the Member States in the “DATA ON AVAILABILITY OF ORGANIC AND IN-CONVERSION PRM” file. The empty cells refer to “*no data provided by the MS*”.

| MS          | 2024 PRM | 2023 PRM | 2022 PRM |
|-------------|----------|----------|----------|
| Austria     | 29       | 29       | 26       |
| Belgium     | 12       | -        | 8        |
| Bulgaria    | -        | 6        | 3        |
| Croatia     | 17       | 17       | 30       |
| Cyprus      | -        | -        | -        |
| Czechia     | 38       | -        | -        |
| Denmark     | 47       | 44       | -        |
| Estonia     | 10       | 14       | 19       |
| Finland     | 22       | 26       | -        |
| France      | 80       | -        | -        |
| Germany     | 123      | 115      | -        |
| Greece      | -        | -        | -        |
| Hungary     | -        | 8        | 6        |
| Ireland     | 15       | -        | -        |
| Italy       | 148      | 152      | 106      |
| Latvia      | 17       | 17       | 17       |
| Lithuania   | 10       | 11       | 17       |
| Luxembourg  | 2        | 3        | 3        |
| Malta       | -        | -        | -        |
| Netherlands | 55       | -        | -        |
| Poland      | -        | 17       | 22       |
| Portugal    | -        | -        | -        |
| Romania     | -        | -        | -        |
| Slovakia    | -        | 4        | -        |
| Slovenia    | 13       | 13       | 13       |
| Spain       | 12       | 34       | 30       |
| Sweden      | 28       | 27       | -        |

## 2. Provisions point 1.8.5.6 of Part I of Annex II to Reg.(EU) 2018/848 (Category I list : no derogable crops)

| Member State | Number of species listed 2023 | Number of species 2024                                                                                                                                                           |
|--------------|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BE           | ±30 species                   | > 20 species (mainly vegetables, zea mays, avena strigosa , spelta and triticosecale)                                                                                            |
| BG           | No list                       | No list                                                                                                                                                                          |
| CZ           | Few fodder species            | No list                                                                                                                                                                          |
| DK           | ± 20 species                  | > 50 species (mainly fodder spp, soya, sunflower, triticosecale, zea mays, fagopyron esculentum)                                                                                 |
| DE           | ± 50 species                  | >30 species (mainly fodder spp, avena spp, triticale, winter wheat, zea mays, fagopyron esculentum, sugar beet, etc)                                                             |
| EE           | No list                       | No list                                                                                                                                                                          |
| IE           | No list                       | No list                                                                                                                                                                          |
| EL           | No list                       | 1 specie ( alfa alfae)                                                                                                                                                           |
| ES           | 12 species                    | 9 species (vegetables and fruit)                                                                                                                                                 |
| FR           | ± 50 species                  | > 50 species (mainly vegetables spp, avena spp, secale sp, triticale, triticum spelta, aestivum and durum , zea mays, hordeum sp, soya, sunflower, etc...)                       |
| HR           | NO list                       | No list                                                                                                                                                                          |
| IT           | 9 species                     | 8 species ( Avena sativa, Medicago sativa ssp sativa, Triticum dicoccum, T.monococcum, T.durum, T.aestivum, Hordeum vulgare, Trifolium alexandrinum)                             |
| CY           | No list                       | No list                                                                                                                                                                          |
| LV           | No list                       | No list                                                                                                                                                                          |
| LT           | No list                       | No list                                                                                                                                                                          |
| LU           | ± 30 species                  | > 30 species (mainly fodder spp, avena spp, triticale, winter wheat, zea mays, fagopyron esculentum, sugar beet, etc)                                                            |
| HU           | No list                       | No list                                                                                                                                                                          |
| MT           | No list                       | No list                                                                                                                                                                          |
| NL           | ± 60 species                  | > 90 species (most fodder species, vegetables, ornamentals too, avena spp, fagopyrum esculentum, hordeum spp, secale spp, triticosecale, triticum aestivum and spelta, zea mays) |
| AT           | No list                       | No list                                                                                                                                                                          |
| PL           | No list                       | No list                                                                                                                                                                          |
| PT           |                               | >35 species (mainly fodder and vegetables spp, avena spp, hordeum spp, winter wheat, zea mays, fagopyron esculentum, oryza spp, secale                                           |

|    |           |                                                                                      |
|----|-----------|--------------------------------------------------------------------------------------|
|    |           | spp, sorghum spp, triticosecale triticum aestivum and durum , sunflower , olea, etc) |
| RO | No list   | No list                                                                              |
| SI | No list   | No list                                                                              |
| SK | No list   | No list                                                                              |
| FI | 5 species | 12 species ( fodder spp, fruit spp, triticum aestivum , secale,)                     |
| SE | 3 species | 4 species plus sprouts ( T.aestivum, lepidium, tulipa and nasturtium)                |

### 3. Provisions point 1.8.5.7 of Part I of Annex II to Reg.(EU) 2018/848 (list general derogations)

| Member State | Number of species 2023                                                                                                                                                                                                                                                                                               | Number of species 2024                                                                                                                                                                         |
|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BE           | Hundreds of species                                                                                                                                                                                                                                                                                                  | Hundreds species (ornamentals, vegetables, fruit, vitis, fodder, herbs, triticum durum and spelta, sorghum spp, secale )                                                                       |
| BG           | NO data                                                                                                                                                                                                                                                                                                              | NO data                                                                                                                                                                                        |
| CZ           | Fodder mixtures                                                                                                                                                                                                                                                                                                      | NO data                                                                                                                                                                                        |
| DK           |                                                                                                                                                                                                                                                                                                                      | > 120 species (ornamentals, vegetables, fodder, fungi, fruit, vitis)                                                                                                                           |
| DE           | The Länder grant general authorisations for groups of varieties of certain species. The list of species and groups of varieties with the general approval of the Länder authorities is identical for all Länder. It shall be revised at regular intervals.<br>A list of hundreds of species /varieties is available. | >1100 species (ornamentals, vegetables, fruit, vitis, fodder, herbs, avena sativa (4 cv) , hordeum spp ( 3 cv) , secale ( 2 cv) sorghum spp, T aestivum ( 3 cv) zea mays)                      |
| EE           | Hundreds of species reported under general derogations                                                                                                                                                                                                                                                               | Hundreds of species reported under general derogations (hordeum spp, zea mays, avena sativa, secale, sorghum, triticum aestivum , sunflower, fodder, fruit, vegetables , ornamentals, vitis)   |
| IE           | No data                                                                                                                                                                                                                                                                                                              | No data                                                                                                                                                                                        |
| EL           | NO data                                                                                                                                                                                                                                                                                                              | No data                                                                                                                                                                                        |
| ES           | 4 species                                                                                                                                                                                                                                                                                                            | > 70 species ( avena , secale, sorghum, triticales, T aestivum sunflower, fodder, olea, fruit, vitis , vegetables)                                                                             |
| FR           | Special list for varieties of fodder seed mixtures with a minimum of 70% organic seed - Tree and wine species - PRM from non-organic mother plants                                                                                                                                                                   | Special list for varieties of fodder seed mixtures with a minimum of 70% organic seed - Tree and wine species - PRM from non-organic mother plants - PRM purchased in DROMs for DROM operators |
| HR           |                                                                                                                                                                                                                                                                                                                      | No general derogation applied                                                                                                                                                                  |

|    |                                        |                                                                                                                                                                                                                                                                                                            |
|----|----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| IT | >1000 species                          | >1000 species (avena strigosa and sorghum spp, ornamentals, fodder, vegetables and herbs, berries and fruit)                                                                                                                                                                                               |
| CY | No general derogation applied          | No general derogation applied                                                                                                                                                                                                                                                                              |
| LV |                                        | > 150 species ( zea mays, fodder, vegetables, fruit)                                                                                                                                                                                                                                                       |
| LT | >120 species                           | > 150 species (zea mays, fodder, vegetables, fruit)                                                                                                                                                                                                                                                        |
| LU | Hundreds of species                    | > 800 species(vegetables, fruit, vitis, fodder, avena sativa , hordeum secale triticales ,T aestivum,etc )                                                                                                                                                                                                 |
| HU | No data                                | No data                                                                                                                                                                                                                                                                                                    |
| MT | No general derogation applied          | No general derogation applied                                                                                                                                                                                                                                                                              |
| NL |                                        | >60 species ( ornamentals, fodder, vegetables, soya, sunflower, herbs, secale, sorghum bicolor, triticales, zea mays saccharata, vitis, berries, etc. )                                                                                                                                                    |
| AT | >60 species                            | >60 species ( fodder spp, oil crops, all vegetables except if listed in dbase - all seedlings except seedlings of species that have a cultivation cycle completed in one growing season from the transplantation of the seedling to the first harvest of product – vegetative plant reproductive material) |
| PL | No general derogation applied          | No general derogation applied                                                                                                                                                                                                                                                                              |
| PT | No general derogation applied          | >35 species (vegetables, avena spp, sunflower, hordeum spp, fodder spp, oryza spp, secale, sorghum spp, triticales , t.aestivum and durum , zea mays , olea, vitis )                                                                                                                                       |
| RO | No data                                | No data                                                                                                                                                                                                                                                                                                    |
| SI |                                        | No general derogation applied                                                                                                                                                                                                                                                                              |
| SK | ±50 species                            | >200 species (fodder, fruit, vitis, herbs, ornamentals, fagopyrum esculentum, vegetables, zea mays, panicum miliaceum, sorghum )                                                                                                                                                                           |
| FI | Hundreds of species                    | Hundreds of species (Cereals, oil fibre crops, fodder, vegetables and herbs, berries fruit and woody plants, fungus and ornamentals )                                                                                                                                                                      |
| SE | General exemptions for several species | 15 species (fodder species)                                                                                                                                                                                                                                                                                |

## 4. Individual derogations

Operators may apply for individual derogations.

4.1 Overview total number of individual derogations per MS per year (all species) - in accordance with provisions of point 1.8.5.1 (a), (b), (c), (d) of Part I of Annex II to regulation (EU) 2018/848.

| 1. 2024    |                                                                                                                                                   |         |         |         |
|------------|---------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------|---------|
| MS         | (a)                                                                                                                                               | (b)     | (c)     | (d)     |
| Austria    | 2391                                                                                                                                              | 2824    | 4520    | 156     |
| Belgium    | 223                                                                                                                                               | 99      | 2239    | 331     |
| Bulgaria   | 1181                                                                                                                                              | 0       | 29      | 18      |
| Croatia    | 689                                                                                                                                               | 59      | 370     | 11      |
| Cyprus     | 1206                                                                                                                                              | 0       | 0       | 0       |
| Czechia    | 1750                                                                                                                                              | 0       | 777     | 645     |
| Denmark    | 702                                                                                                                                               | 50      | 1329    | 775     |
| Estonia    | 0                                                                                                                                                 | 0       | 209     | 0       |
| Finland    | 37                                                                                                                                                | 8       | 272     | 96      |
| France     | 0                                                                                                                                                 | 43196   | 17898   | 1900    |
| Germany    | 2554                                                                                                                                              | 1031    | 7800    | 719     |
| Greece     | 324110 (all points merged a, b, c, d) not aggregated with others given the outlier value plus not clear whether individual or general derogations |         |         |         |
| Hungary    | 3922                                                                                                                                              | 3       | 1004    | 0       |
| Ireland    | 2539                                                                                                                                              | 104     | 366     | 51      |
| Italy      | 0                                                                                                                                                 | 4385    | 82920   | 425     |
| Latvia     | 460                                                                                                                                               | 5       | 48      | 30      |
| Lithuania  | 543                                                                                                                                               | 0       | 365     | 2       |
| Luxembourg | 16                                                                                                                                                | 0       | 36      | 314     |
| Malta      | NO DATA                                                                                                                                           | NO DATA | NO DATA | NO DATA |

|             |       |       |        |      |
|-------------|-------|-------|--------|------|
| Netherlands | 482   | 509   | 1306   | 69   |
| Poland      | 2223  | 33    | 1434   | 618  |
| Portugal    | 469   | 6     | 96     | 19   |
| Romania     | 5551  | 53    | 978    | 79   |
| Slovakia    | 168   | 0     | 15     | 0    |
| Slovenia    | 566   | 54    | 1592   | 29   |
| Spain       | 8582  | 634   | 25381  | 307  |
| Sweden      | 192   | 128   | 78     | 1    |
| Total       | 36446 | 53181 | 151062 | 6595 |

| 2023     |                                                                                                                      |       |       |      |
|----------|----------------------------------------------------------------------------------------------------------------------|-------|-------|------|
| MS       | (a)                                                                                                                  | (b)   | (c)   | (d)  |
| Austria  | 2470                                                                                                                 | 3135  | 4723  | 75   |
| Belgium  | 204                                                                                                                  | 78    | 1467  | 104  |
| Bulgaria | 924                                                                                                                  | 2     | 59    | 1    |
| Croatia  | 652                                                                                                                  | 80    | 302   | 0    |
| Cyprus   | 1257                                                                                                                 | 0     | 0     | 0    |
| Czechia  | 1516                                                                                                                 | 0     | 489   | 268  |
| Denmark  | 1179                                                                                                                 | 27    | 1250  | 376  |
| Estonia  | 0                                                                                                                    | 0     | 255   | 0    |
| Finland  | 31                                                                                                                   | 14    | 523   | 46   |
| France   | 0                                                                                                                    | 37910 | 27913 | 1564 |
| Germany  | 3129                                                                                                                 | 780   | 8682  | 1743 |
| Greece   | 58508 (all points merged a,b,c,d) not aggregated with others, as not clear whether individual or general derogations |       |       |      |
| Hungary  | 4421                                                                                                                 | 16    | 645   | 22   |
| Ireland  | 2337                                                                                                                 | 341   | 225   | 26   |

|             |                                                                      |         |         |         |
|-------------|----------------------------------------------------------------------|---------|---------|---------|
| Italy       | 0                                                                    | 4474    | 80690   | 747     |
| Latvia      | 1312                                                                 | 17      | 133     | 28      |
| Lithuania   | 3298                                                                 | 9       | 779     | 122     |
| Luxembourg  | 11                                                                   | 0       | 38      | 300     |
| Malta       | NO DATA                                                              | NO DATA | NO DATA | NO DATA |
| Netherlands | 2446 (all points merged a,b,c,d) aggregated with C as mainly applied |         |         |         |
| Poland      | NO DATA                                                              | NO DATA | NO DATA | NO DATA |
| Portugal    | 2590                                                                 | 4       | 147     | 3       |
| Romania     | 5606                                                                 | 218     | 439     | 64      |
| Slovakia    | 1957                                                                 | 0       | 45      | 8       |
| Slovenia    | 704                                                                  | 98      | 1581    | 78      |
| Spain       | 8543                                                                 | 650     | 31841   | 544     |
| Sweden      | 39                                                                   | 32      | 96      | 0       |
| Total       | 42180                                                                | 47885   | 164768  | 6119    |

| 2022     |                                                                |         |         |         |
|----------|----------------------------------------------------------------|---------|---------|---------|
| MS       | (a)                                                            | (b)     | (c)     | (d)     |
| Austria  | 2871                                                           | 3219    | 4902    | 121     |
| Belgium  | 282                                                            | 111     | 1736    | 178     |
| Bulgaria | 868                                                            | 8       | 127     | 0       |
| Croatia  | 697                                                            | 142     | 171     | 1       |
| Cyprus   | NO DATA                                                        | NO DATA | NO DATA | NO DATA |
| Czechia  | 1973                                                           | 0       | 454     | 286     |
| Denmark  | 1442                                                           | 108     | 1456    | 228     |
| Estonia  | 0                                                              | 0       | 267     | 0       |
| Finland  | 1059 (of them 585 point c – the rest 474 is aggregated with a) |         |         |         |

|             |                                                                                                |         |         |         |
|-------------|------------------------------------------------------------------------------------------------|---------|---------|---------|
| France      | 2765 ( all merged a,b,c,d -only fruit and grape species – aggregated with C as mainly applied) |         |         |         |
| Germany     | 4309                                                                                           | 1090    | 9707    | 1735    |
| Greece      | NO DATA                                                                                        | NO DATA | NO DATA | NO DATA |
| Hungary     | 1048                                                                                           | 0       | 51      | 0       |
| Ireland     | 1856                                                                                           | 131     | 751     | 14      |
| Italy       | 0                                                                                              | 5029    | 91028   | 562     |
| Latvia      | 1506                                                                                           | 49      | 0       | 10      |
| Lithuania   | 1449                                                                                           | 678     | 227     | 1       |
| Luxembourg  | 35                                                                                             | 19      | 46      | 211     |
| Malta       | NO DATA                                                                                        | NO DATA | NO DATA | NO DATA |
| Netherlands | 2582 (all points merged a,b,c,d - aggregated with C as mainly applied)                         |         |         |         |
| Poland      | 2871                                                                                           | 57      | 1971    | 916     |
| Portugal    | 829                                                                                            | 141     | 289     | 3       |
| Romania     | 5292                                                                                           | 96      | 250     | 0       |
| Slovakia    | 1862                                                                                           | 0       | 32      | 41      |
| Slovenia    | NO DATA                                                                                        | NO DATA | NO DATA | NO DATA |
| Spain       | 6036                                                                                           | 609     | 29173   | 1158    |
| Sweden      | 294                                                                                            | 270     | 170     | 11      |
| Total       | 35994                                                                                          | 11757   | 148740  | 5476    |

## 4.2 Individual derogations granted to use non-organic PRM from 2022 to 2024.

Operators may apply for individual derogations. Data on number of individual derogations issued for main crop group and per year have been extracted for each MS as follows.

### **Crop groups for overview on derogations:**

**Cereals:** Barley (*Hordeum vulgare*), maize (*Zea mays*), oat (*Avena* spp.), rye (*Secale cereale*), triticale (*Triticosecale* spp.)

**Wheat:** *Triticum* spp

**Leguminosae Dried Pulses:** Lupins (*Lupinus* spp.), peas (*Pisum sativum*), beans (*Phaseolus* spp)

**Vegetables:** broccoli (*Brassica oleracea italica*), carrots (*Daucus carota*), cauliflower (*Brassica oleracea botrytis*), cucumber (*Cucumis sativus*), endives (*Cichorium* spp), lettuce (*Lactuca sativa*), melons (*Cucumis melo*), onions (*Allium cepa*, *proliferum*, *fistulosum*), pumpkins (*Cucurbita* spp.), tomatoes (*Solanum lycopersicum*), potato (*Solanum tuberosum*)

**Oilseeds:** rape-seed (*Brassica napus*), sunflower (*Helianthus annuus*), soybeans (*Glycine max*), linseed (*Linum usitatissimum*)

**Industrial crops** Sugarbeet (*Beta vulgaris* var *saccharifera*) hemp (*Cannabis sativa*) Hops (*Humulus lupulus*),

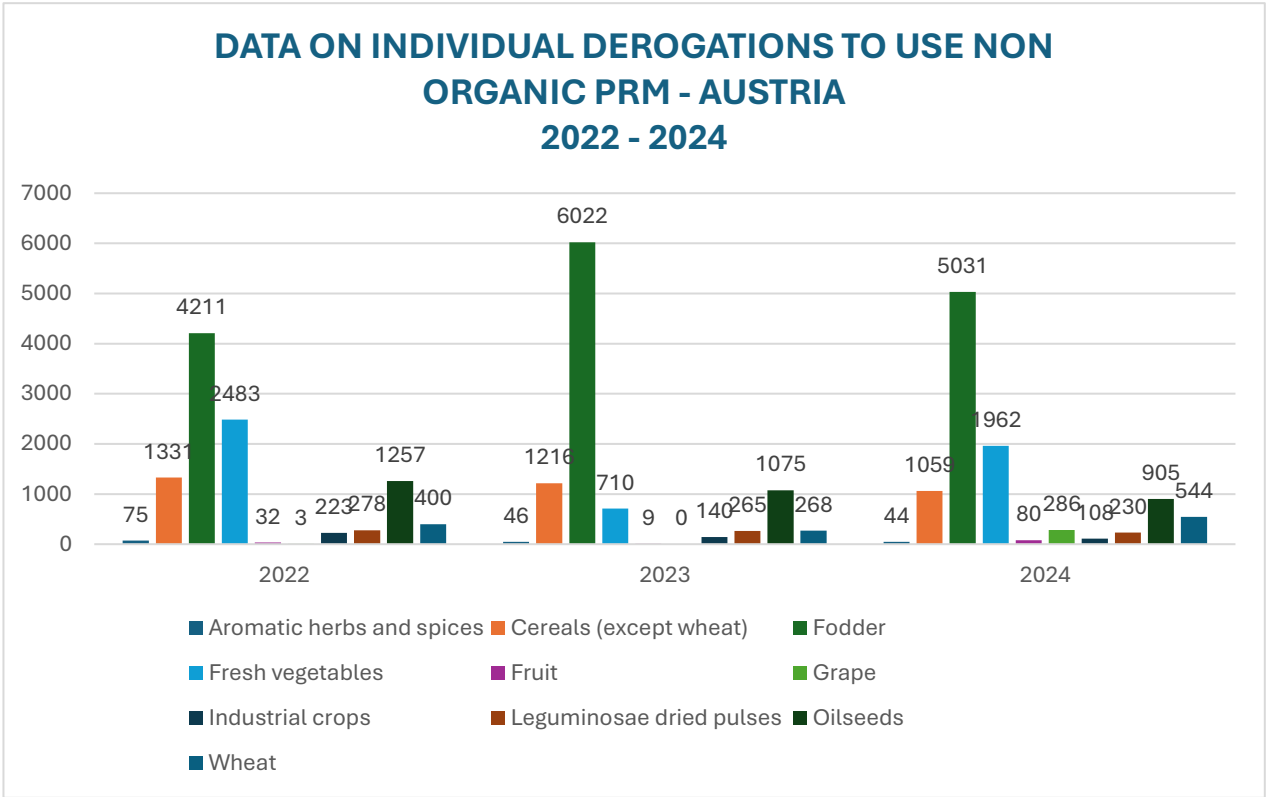
**Aromatic herbs:** Parsley (*Petroselinum crispum*), basilicum (*Ocimum basilicum*) Cumin (*Carum carvi*) Salvia spp Anethum spp

**Fruit** Apple (*Malus domestica*), Pear (*Pyrus communis*) - Prunus spp – Citrus spp

**Grape** *Vitis* spp.

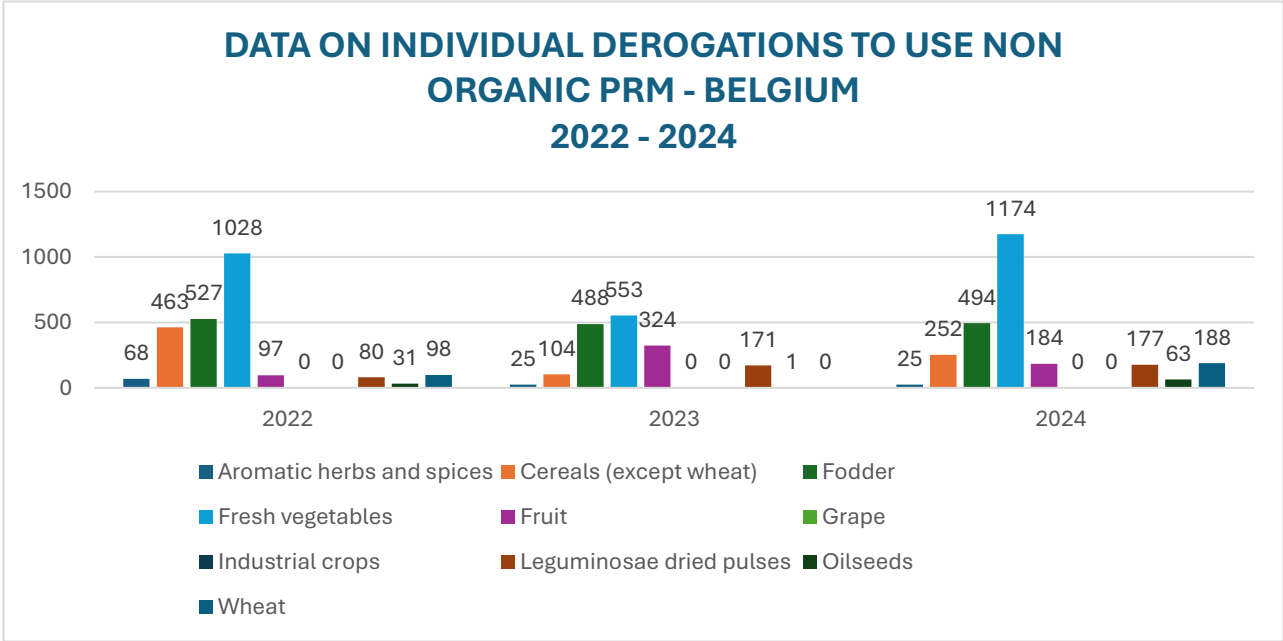
**Fodder** *Trifolium* spp, *Vicia* spp, *Medicago* spp *Pisum* spp *Lotus* spp *Lolium* spp *Poa* spp *Festuca* spp *Dactylis* spp *Panicum* spp and fodder mixtures

Austria



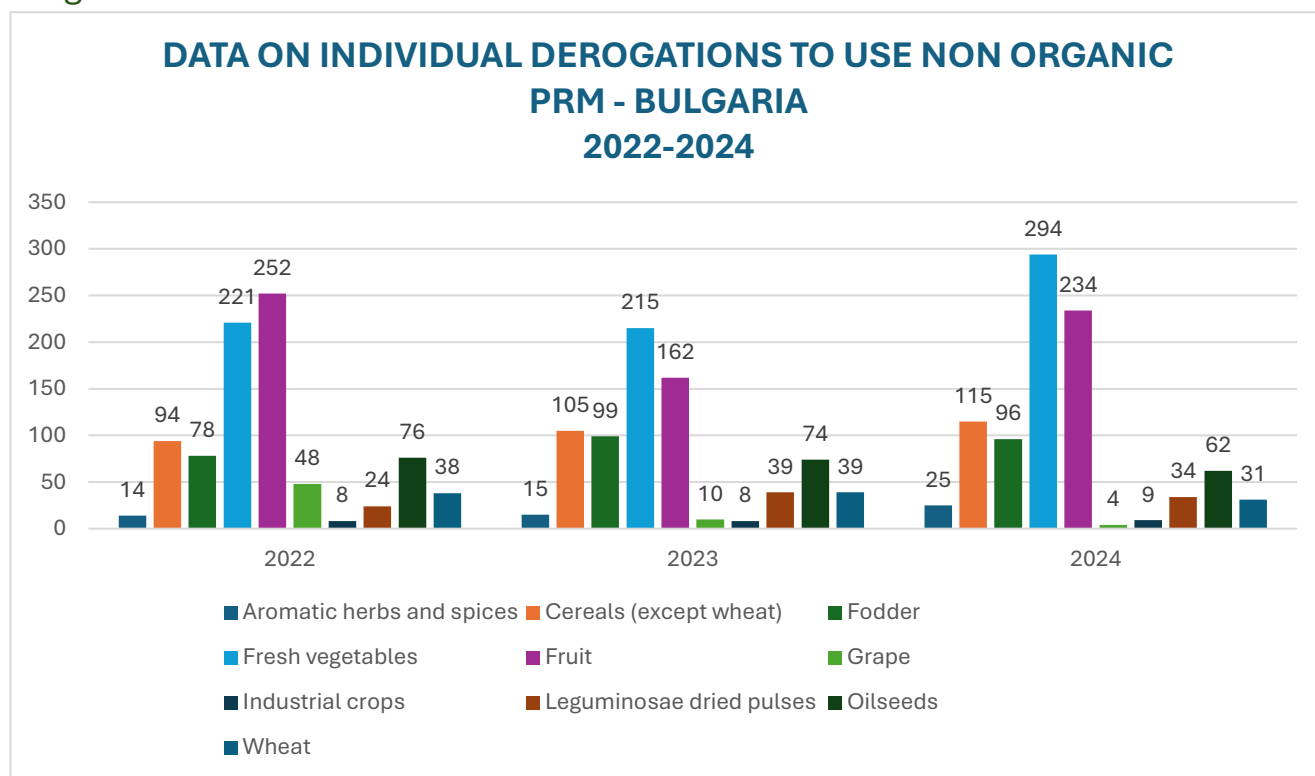
Wheat species: triticum aestivum, triticum durum, triticum monococcum, triticum turgidum

Belgium



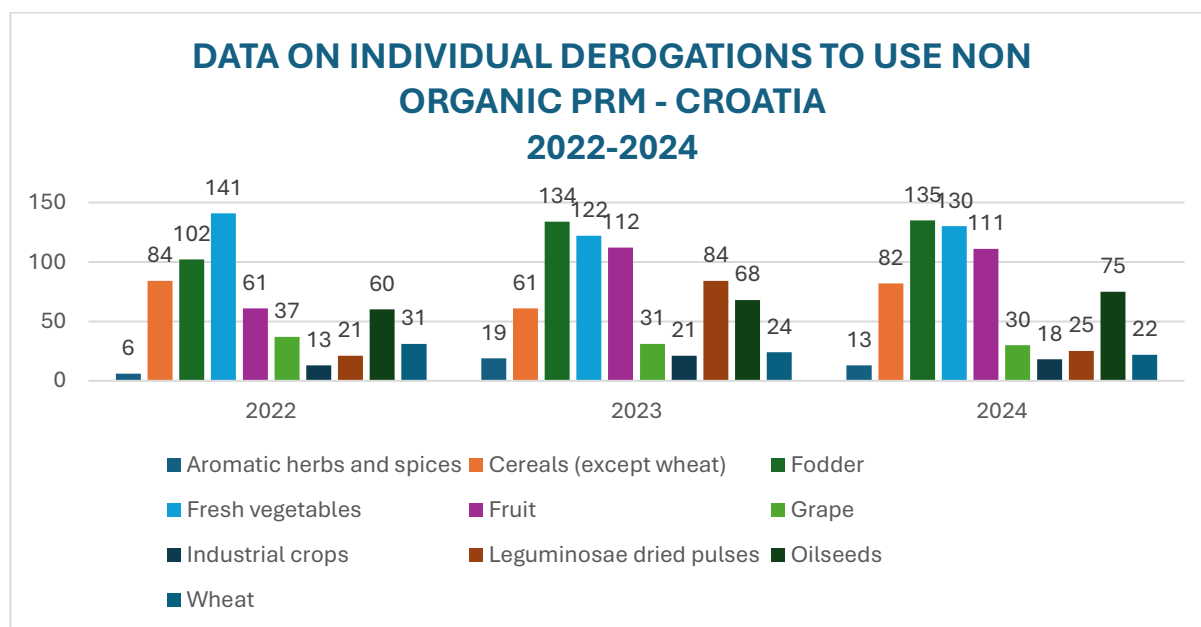
Wheat species: triticum aestivum, triticum spelta, triticum durum

## Bulgaria



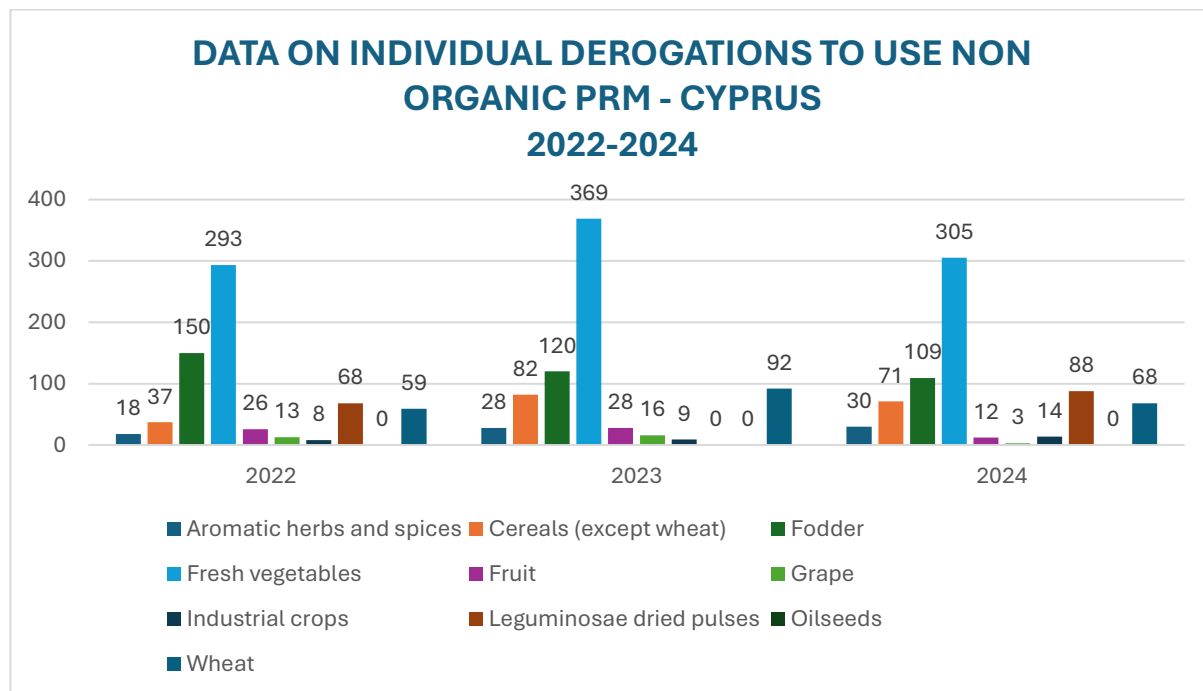
Wheat species: *Triticum aestivum* L, *Triticum turgidum* L. subsp. durum (Desf.) Husn, *Triticum monococcum* L, *Triticum spelta* L. subsp. spelta (L.) Thell

## Croatia



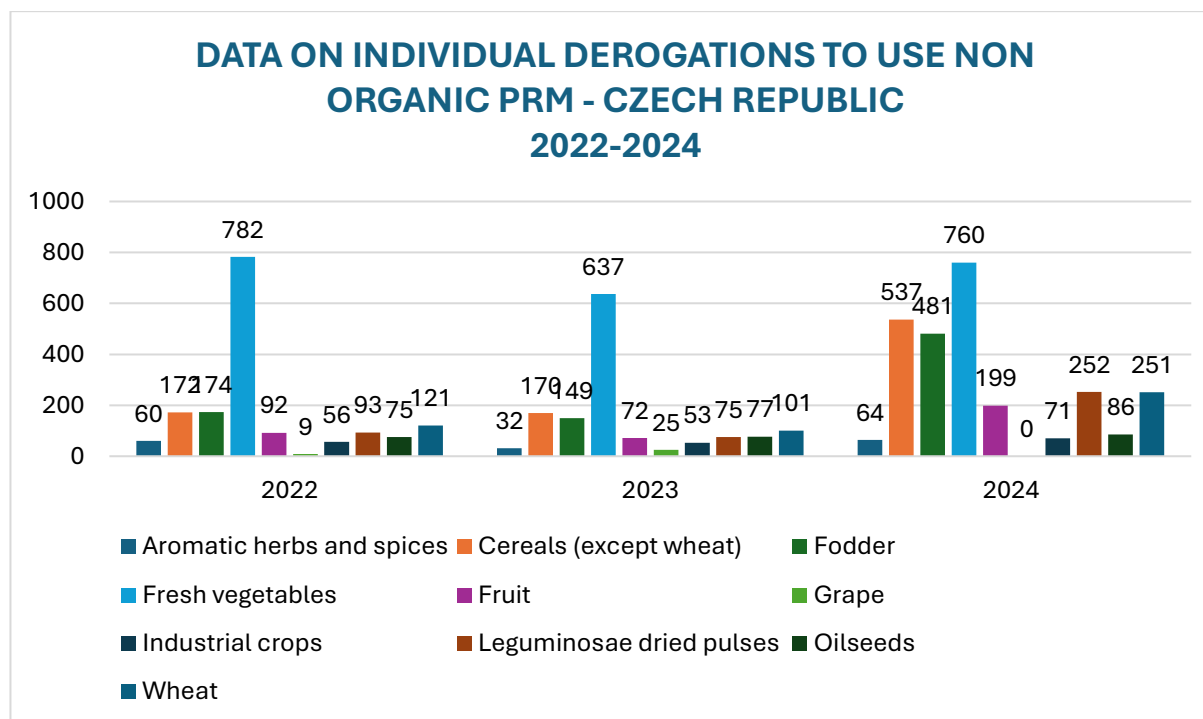
Wheat species: *triticum spelta*, *triticum aestivum*

## Cyprus



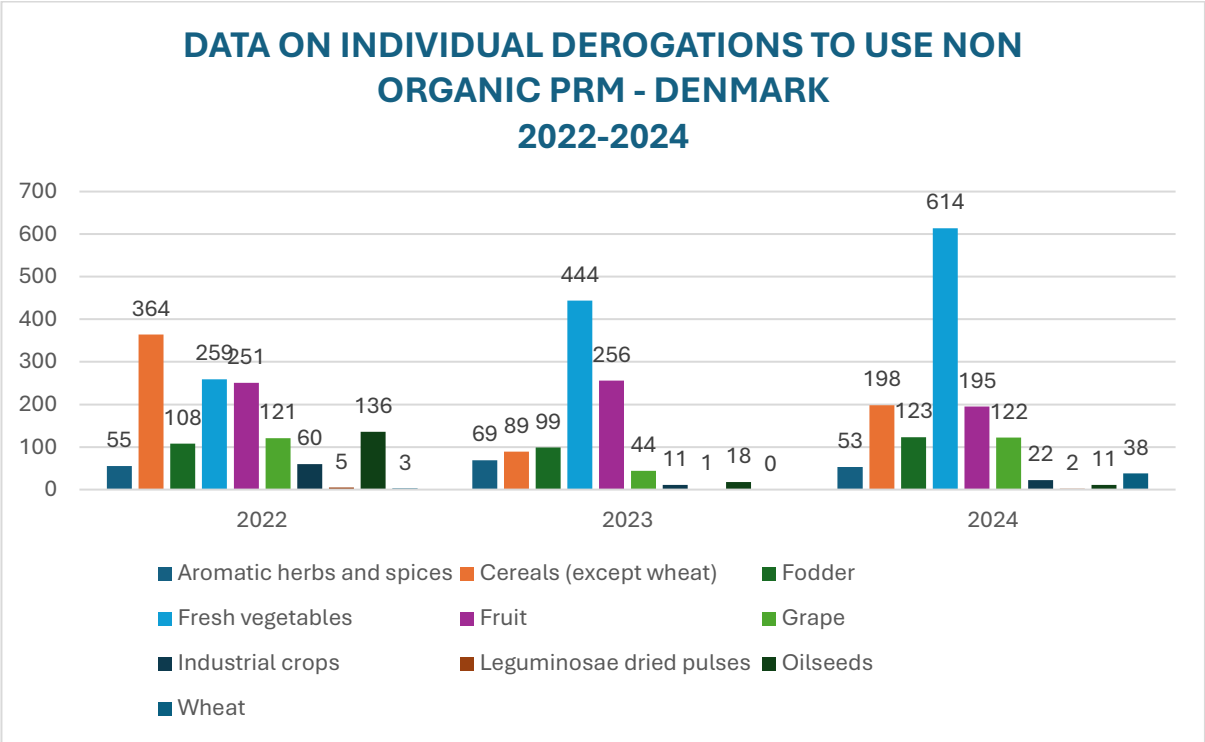
Wheat species: Triticum aestivum, triticum durum

## Czechia



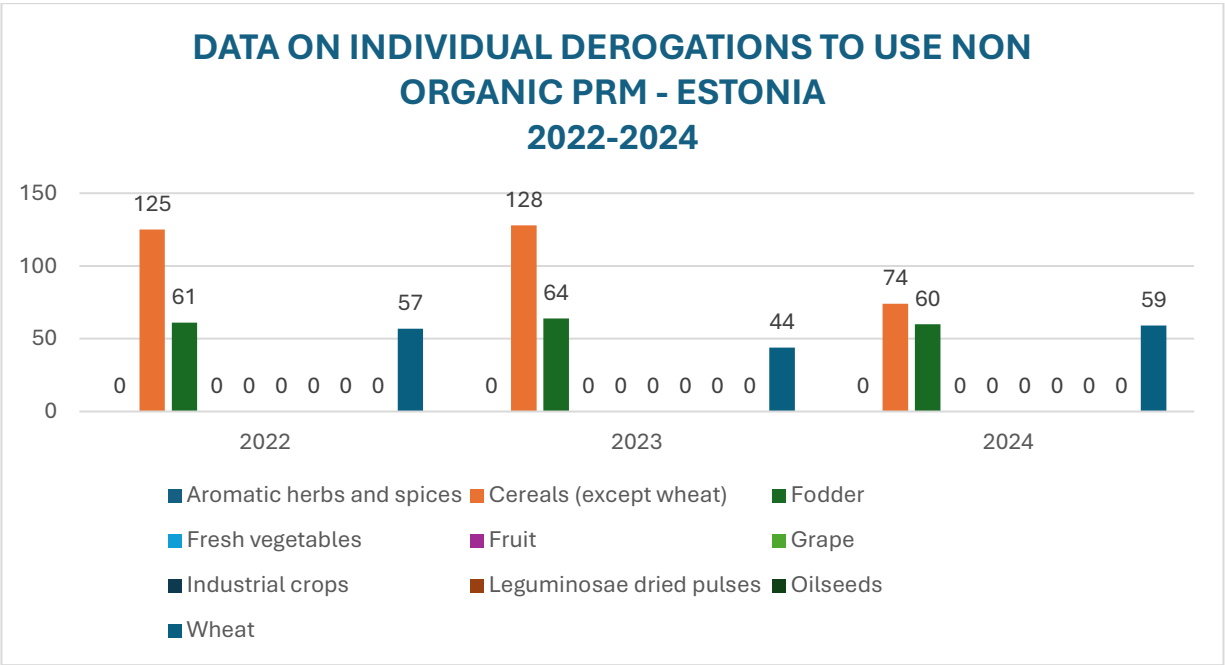
Wheat species: Triticum aestivum, Triticum spelta, Triticum durum

Denmark



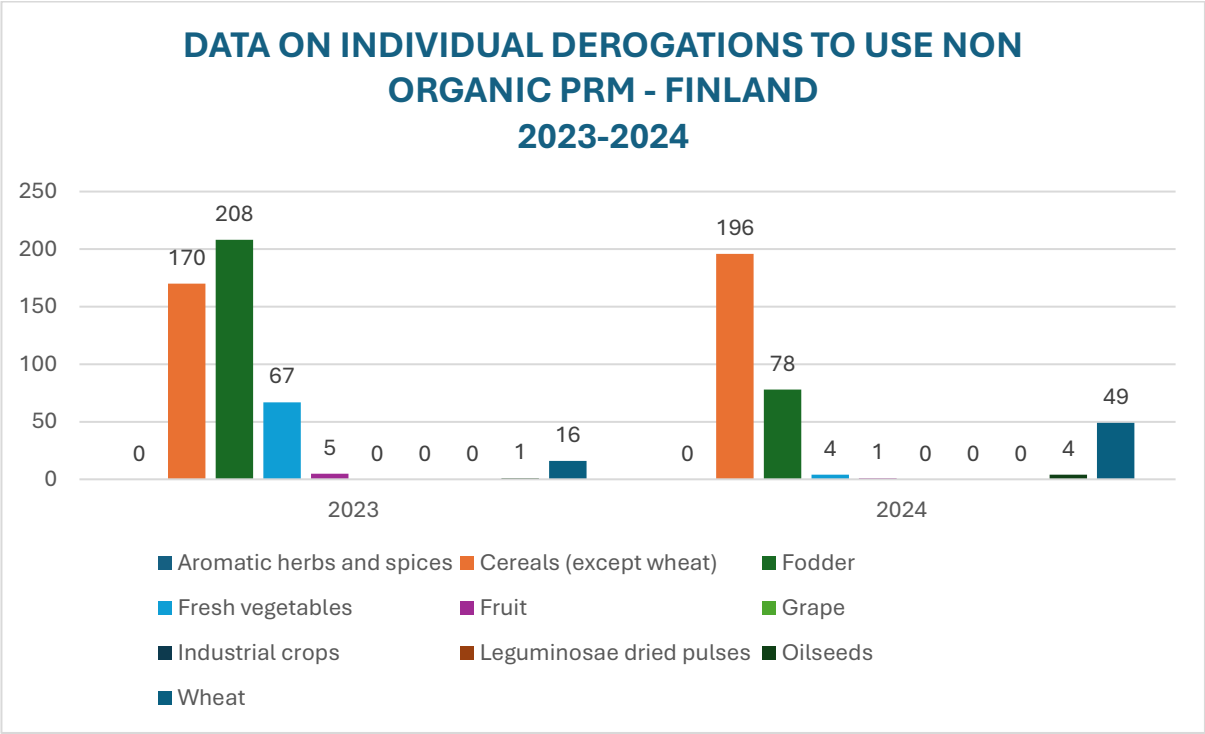
Wheat species: Triticum aestivum L. and Triticum monococcum

Estonia



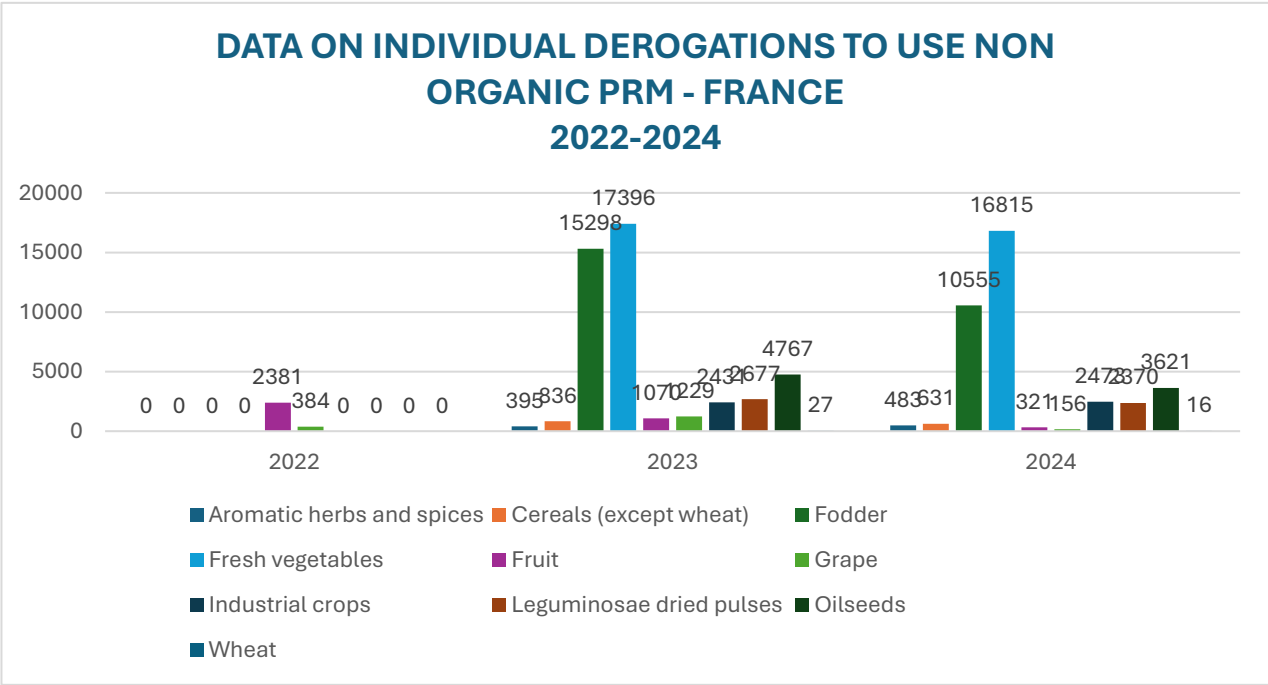
Wheat species: Triticum aestivum

Finland



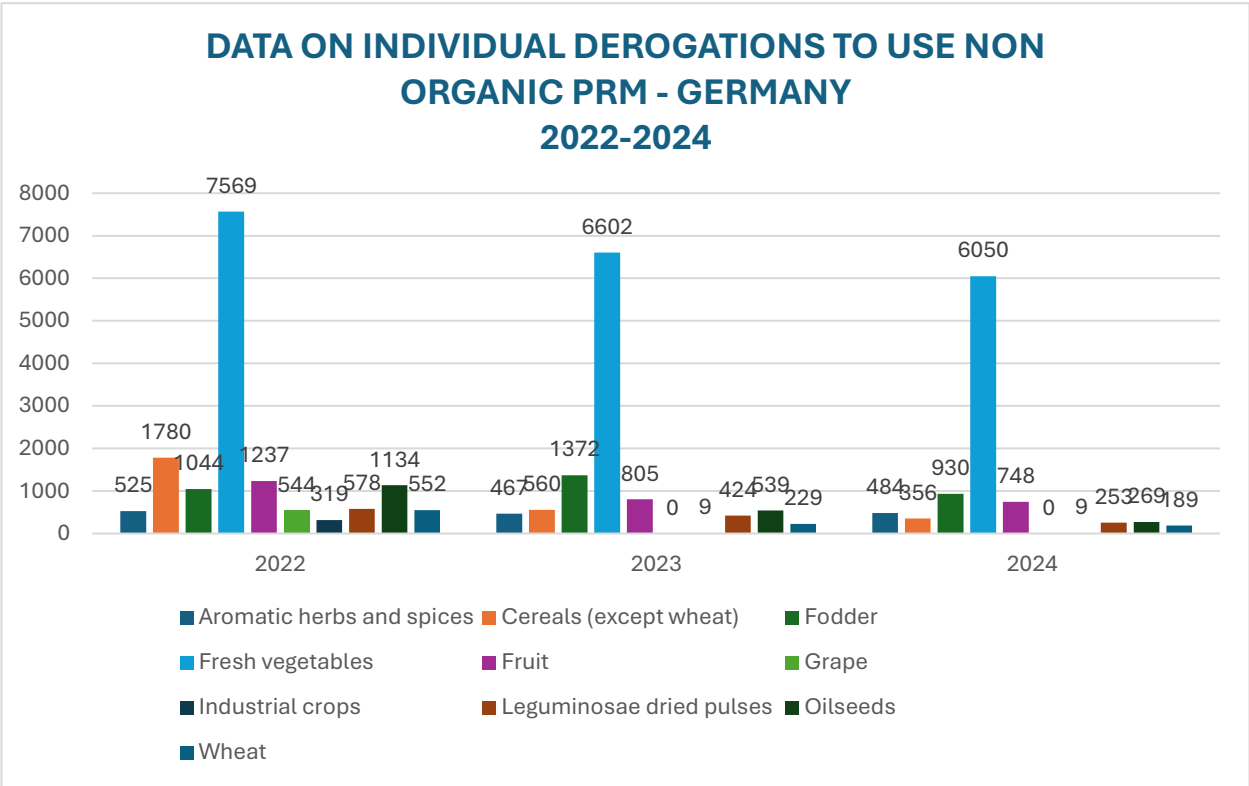
Wheat species: Triticum aestivum

France



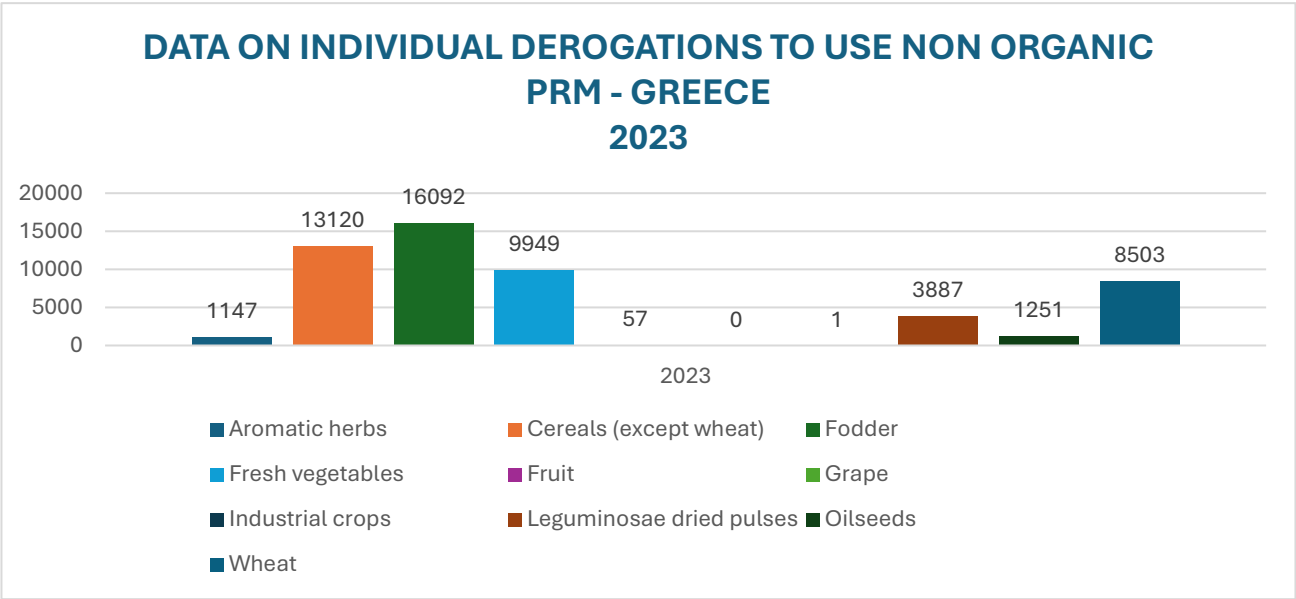
Wheat species: Triticum aestivum, Triticum monococcum, Triticum durum, Triticum turgidum

Germany



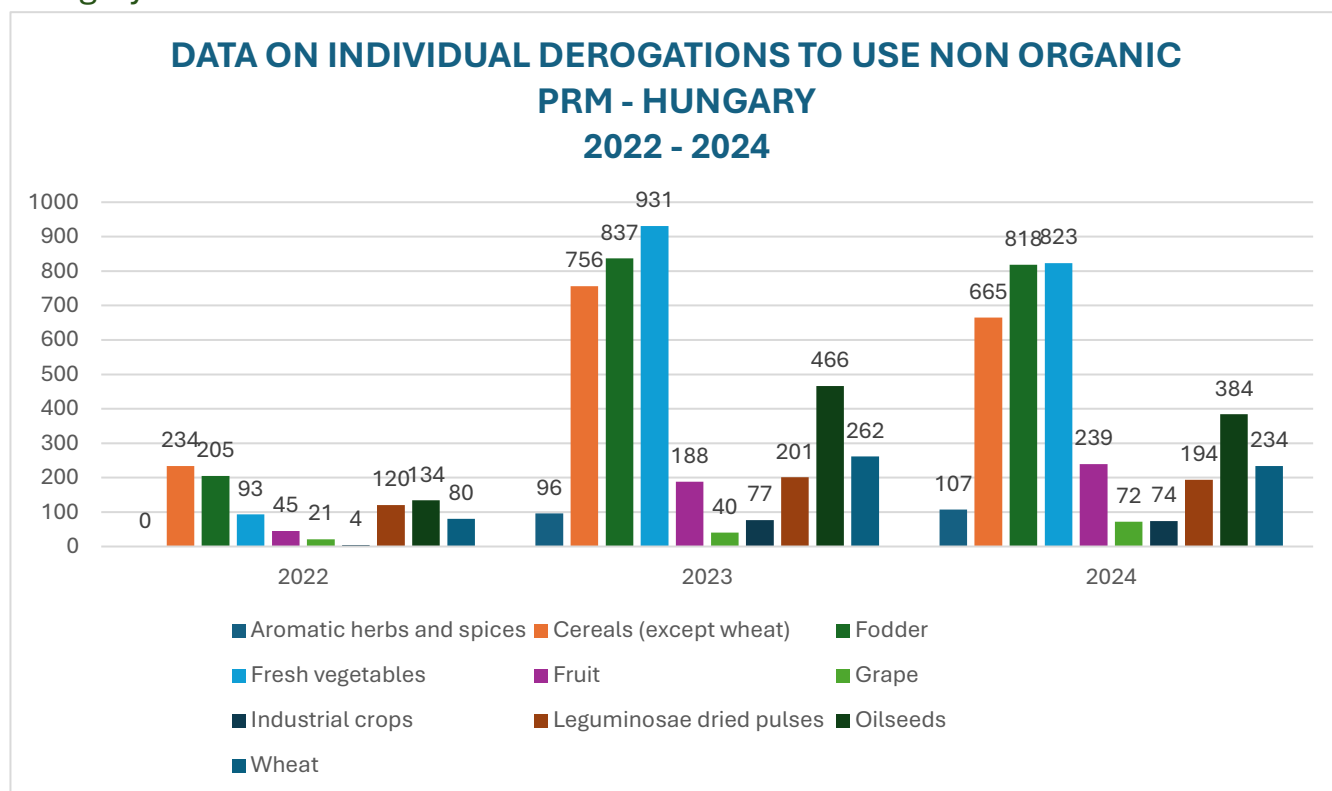
Wheat species: Triticum aestivum, triticum dicoccum, triticum durum, triticum monococcum, triticum spelta, triticum turgidum, triticum vulgare

Greece



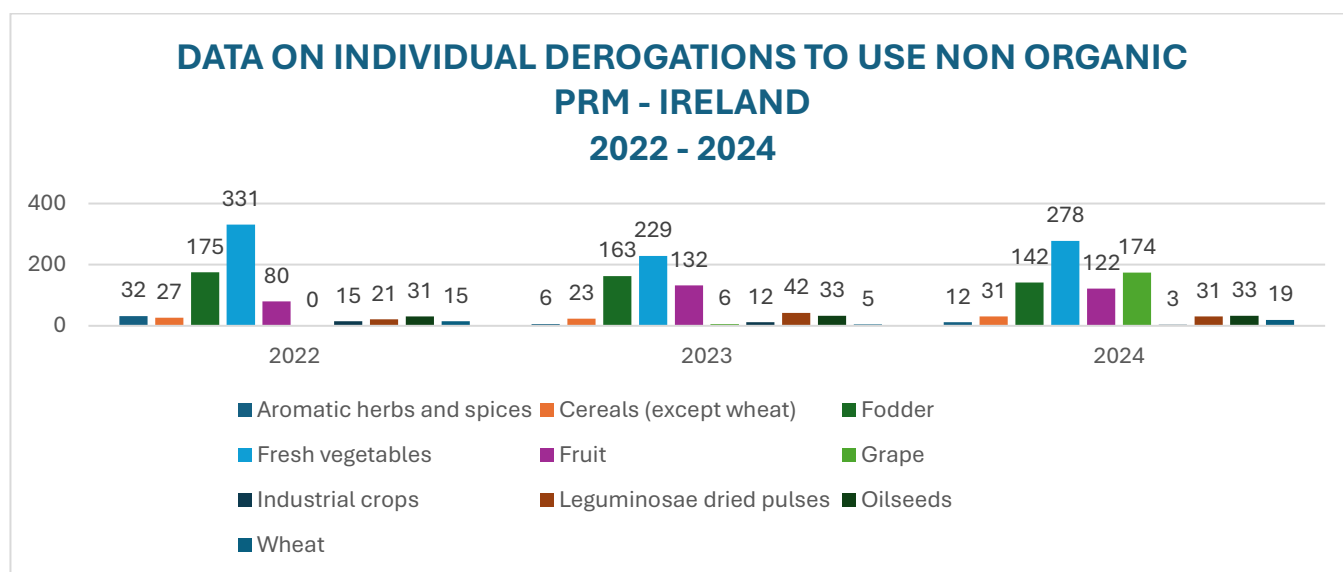
Wheat species: Triticum dicoccum, Triticum aestivum, Triticum durum

## Hungary



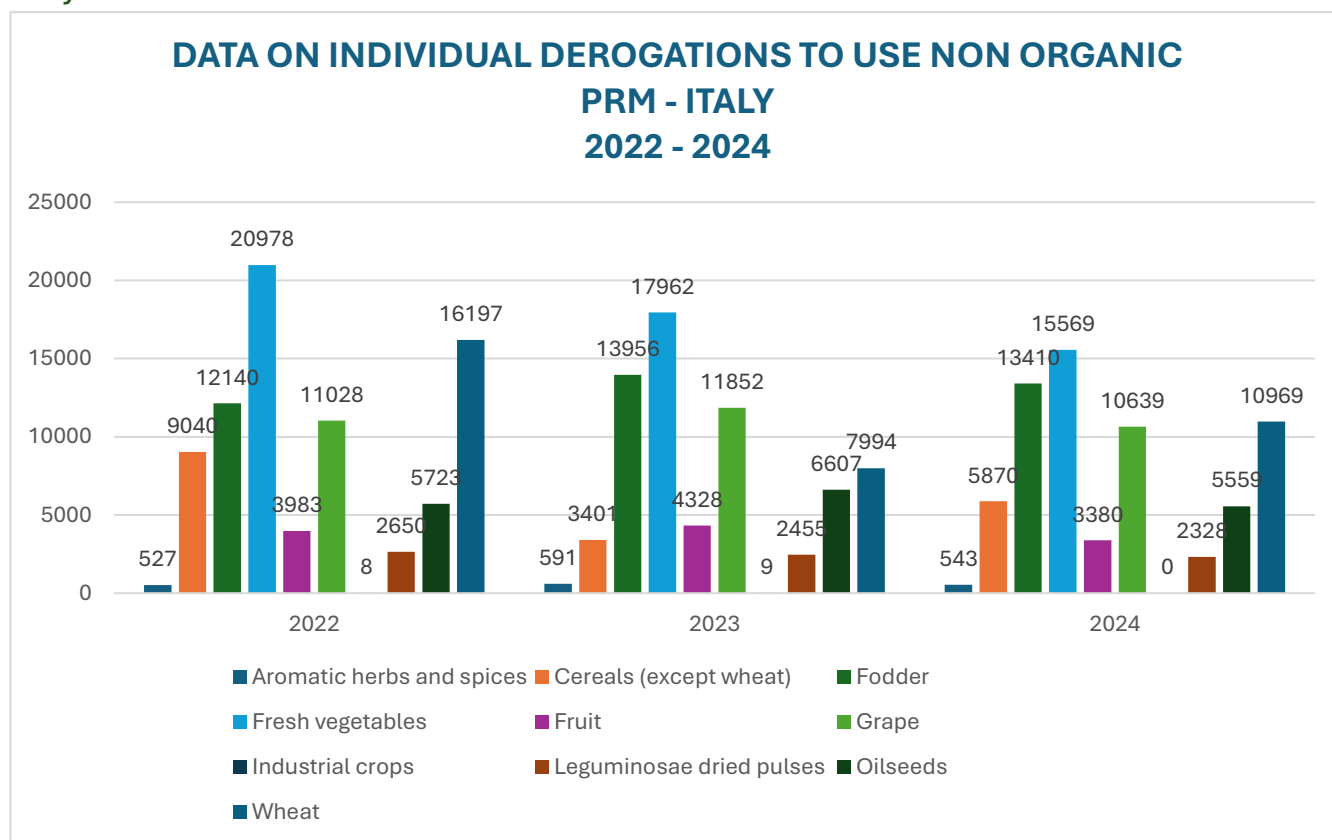
Wheat species: *Triticum aestivum*, *Triticum dicoccum*, *Triticum durum*, *Triticum monococcum*, *Triticum spelta* and *Triticum turgidum* ssp. *Dicoccon*.

## Ireland



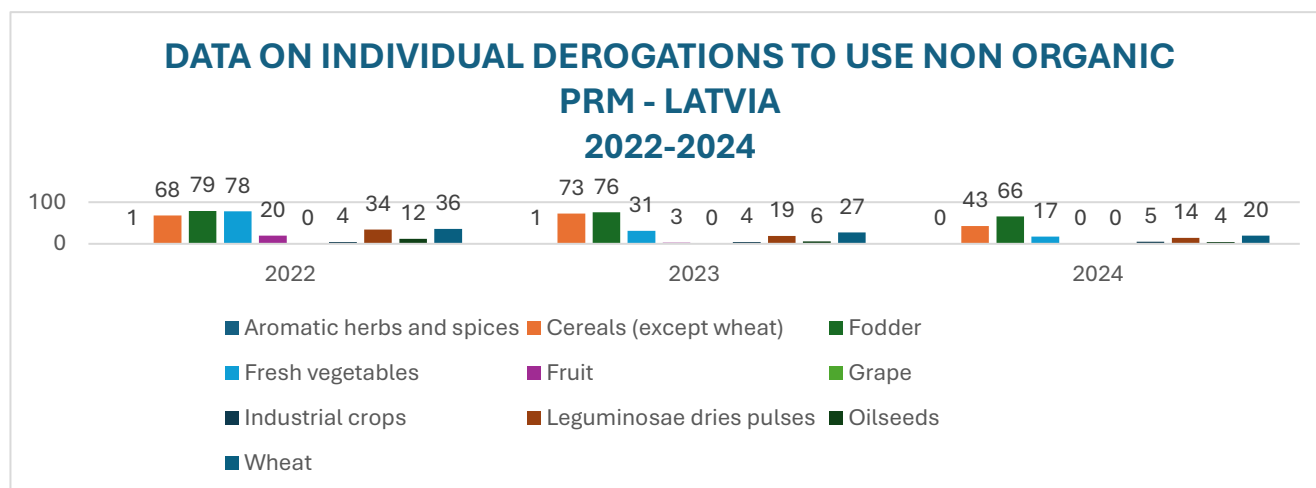
Wheat species: *Triticum aestivum*

## Italy



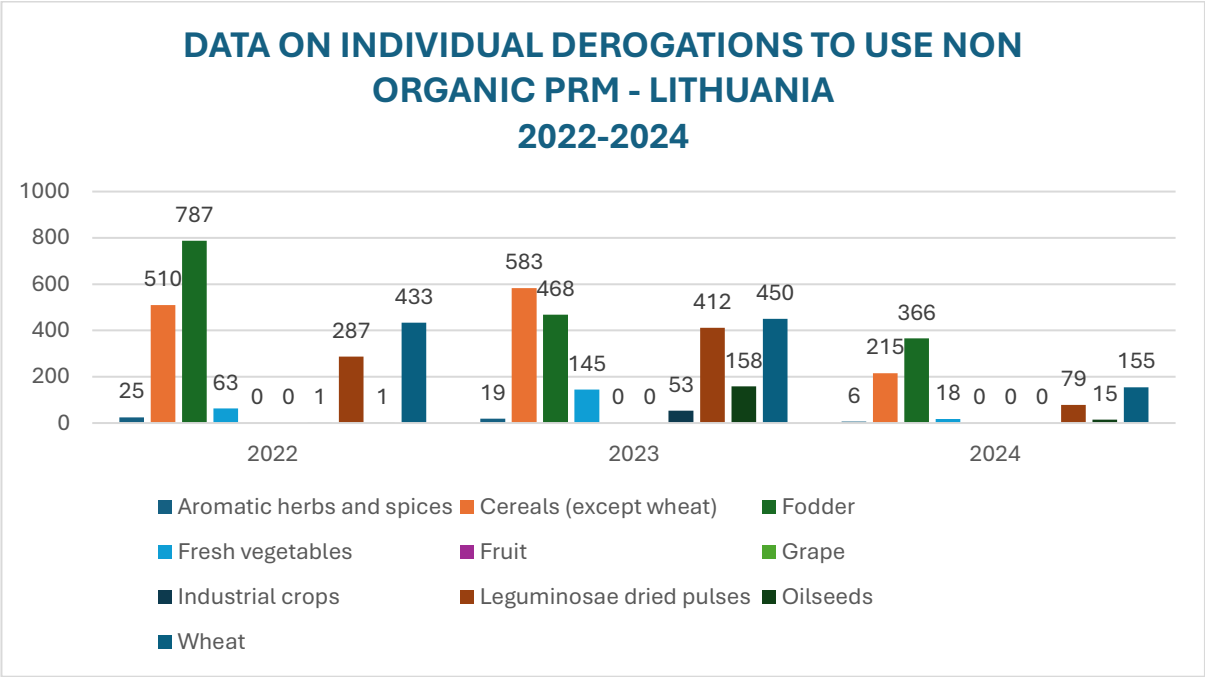
Wheat species: *Triticum dicoccum*, *Triticum monococcum*, *Triticum durum*, *Triticum turgidum*, *Triticum aestivum*, *Triticum spelta*

## Latvia



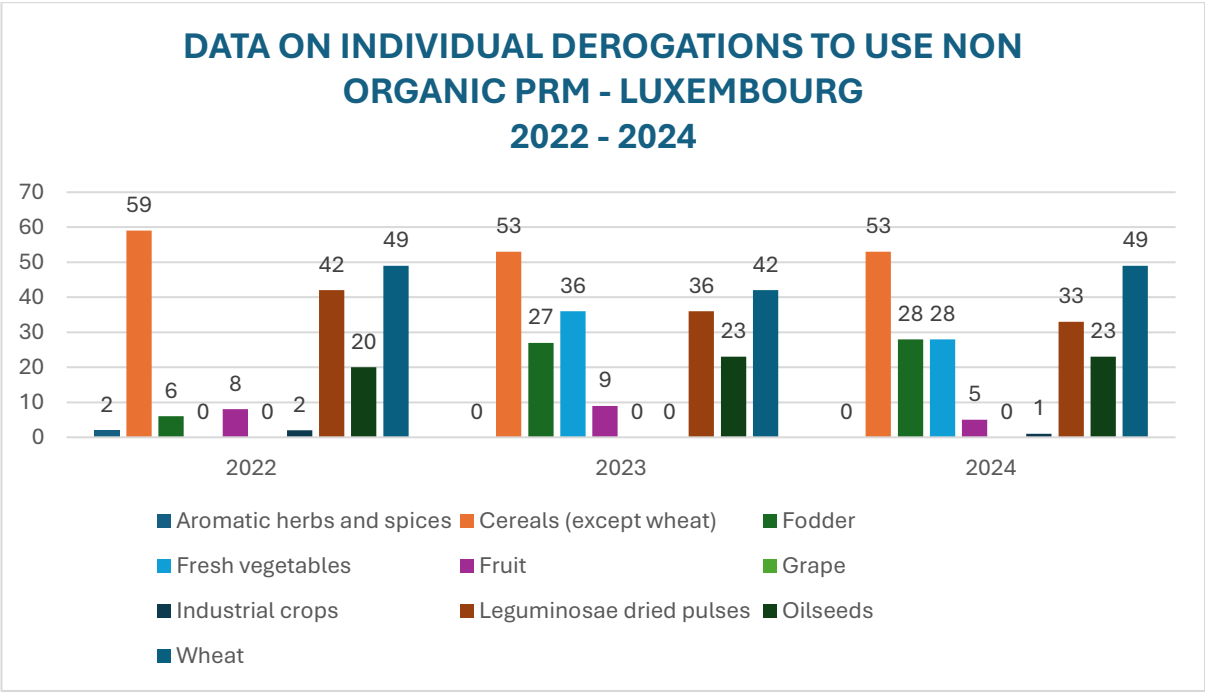
Wheat species: *Triticum aestivum* and *Triticum turgidum* L. subsp. *durum* (Desf.) van Slageren

Lithuania



Wheat species: T.astivum, dicoccum, durum and spelta

Luxembourg

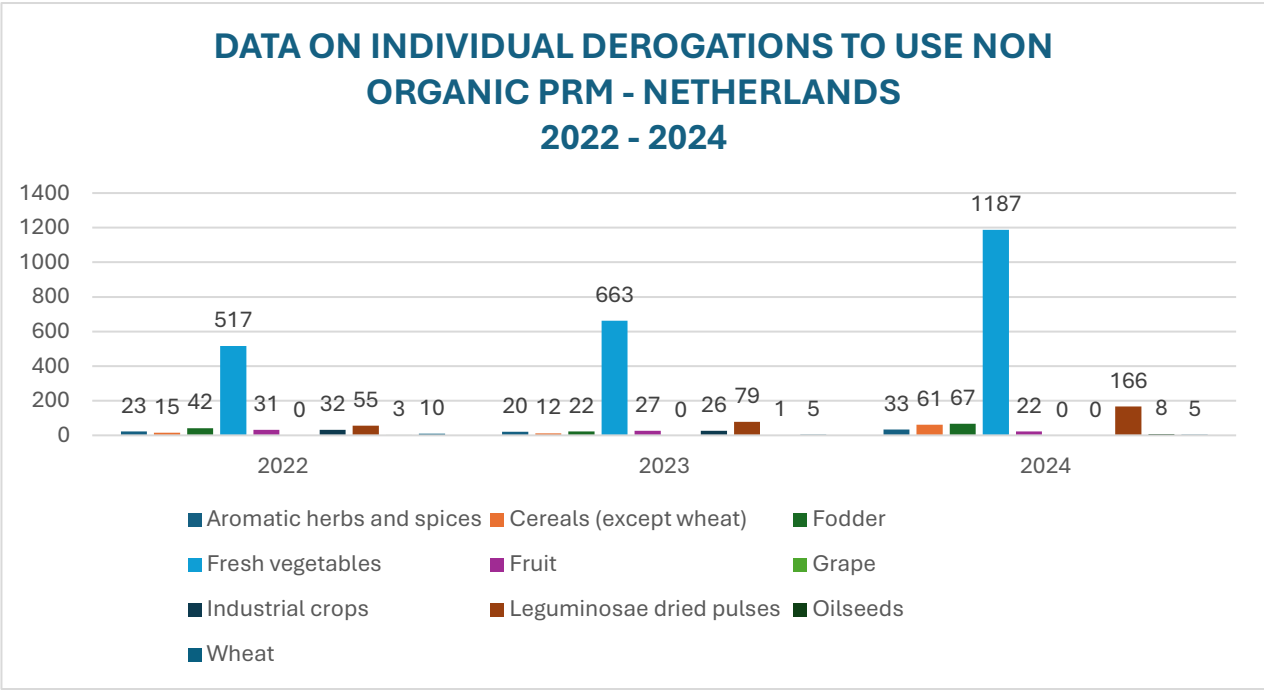


Wheat species : Triticum aestivum

Malta

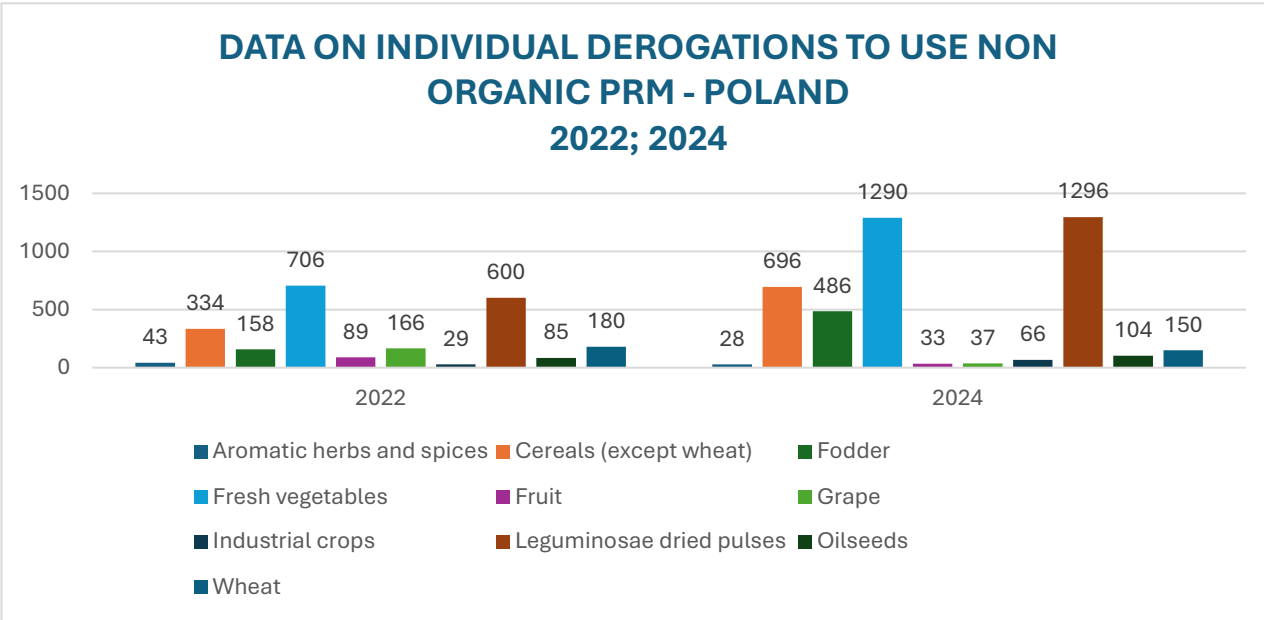
Malta did not provide any data.

Netherlands



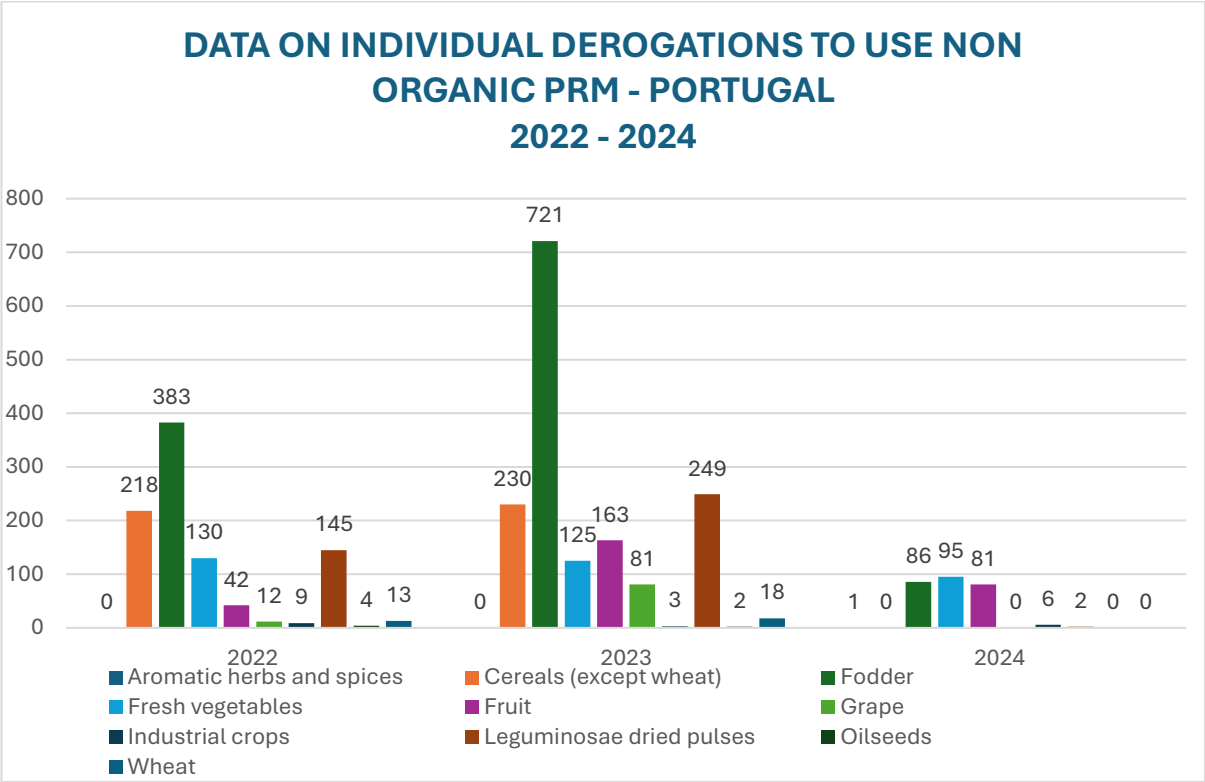
Wheat species: Triticum aestivum, triticum dicoccum, triticum spelta

Poland



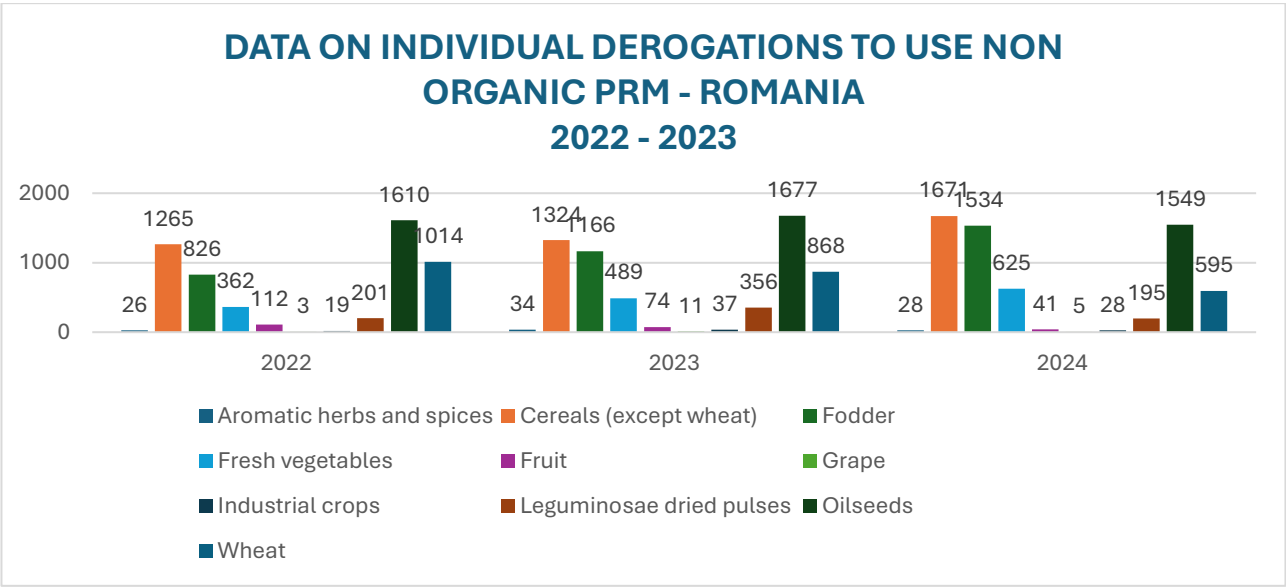
Wheat species: Triticum aestivum

Portugal



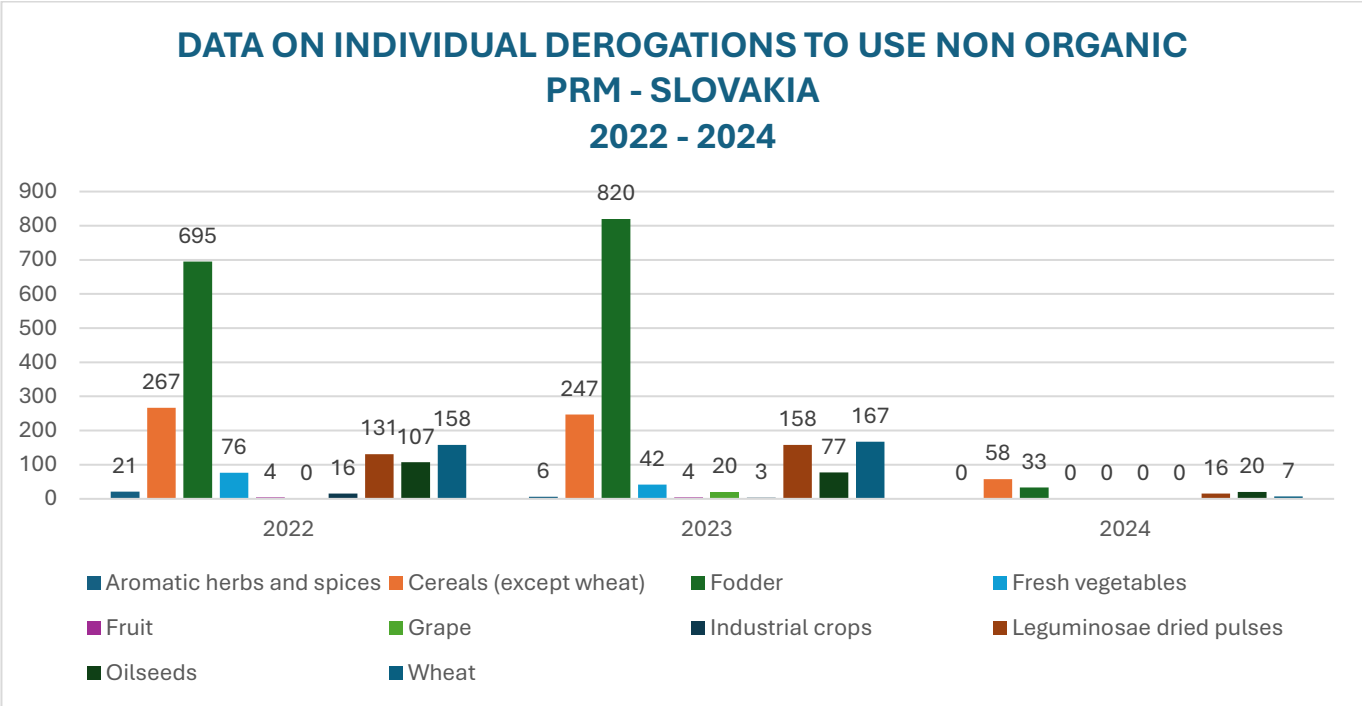
Wheat species: Triticum aestivum, triticum durum

Romania



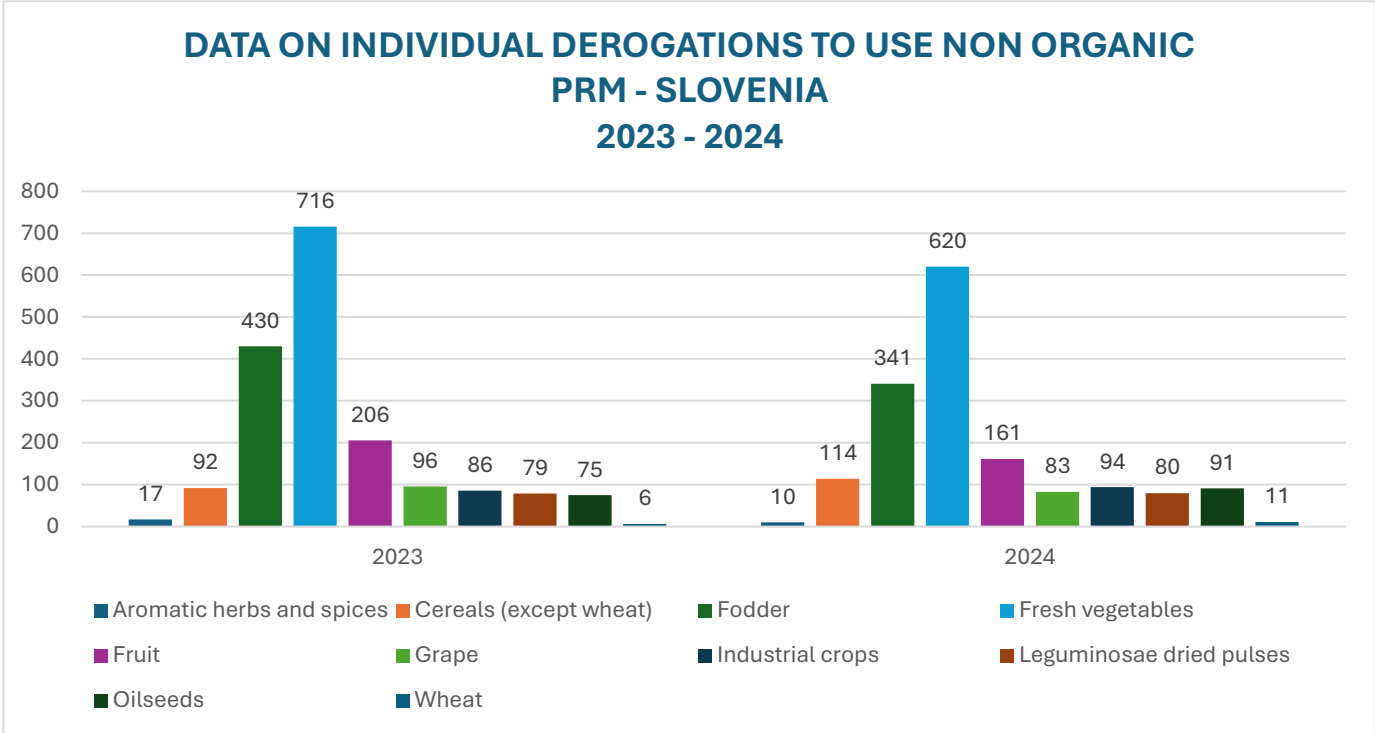
Wheat species: Triticum aestivum, Triticum durum desf., Triticum monococcum and Triticum spelta.

Slovakia



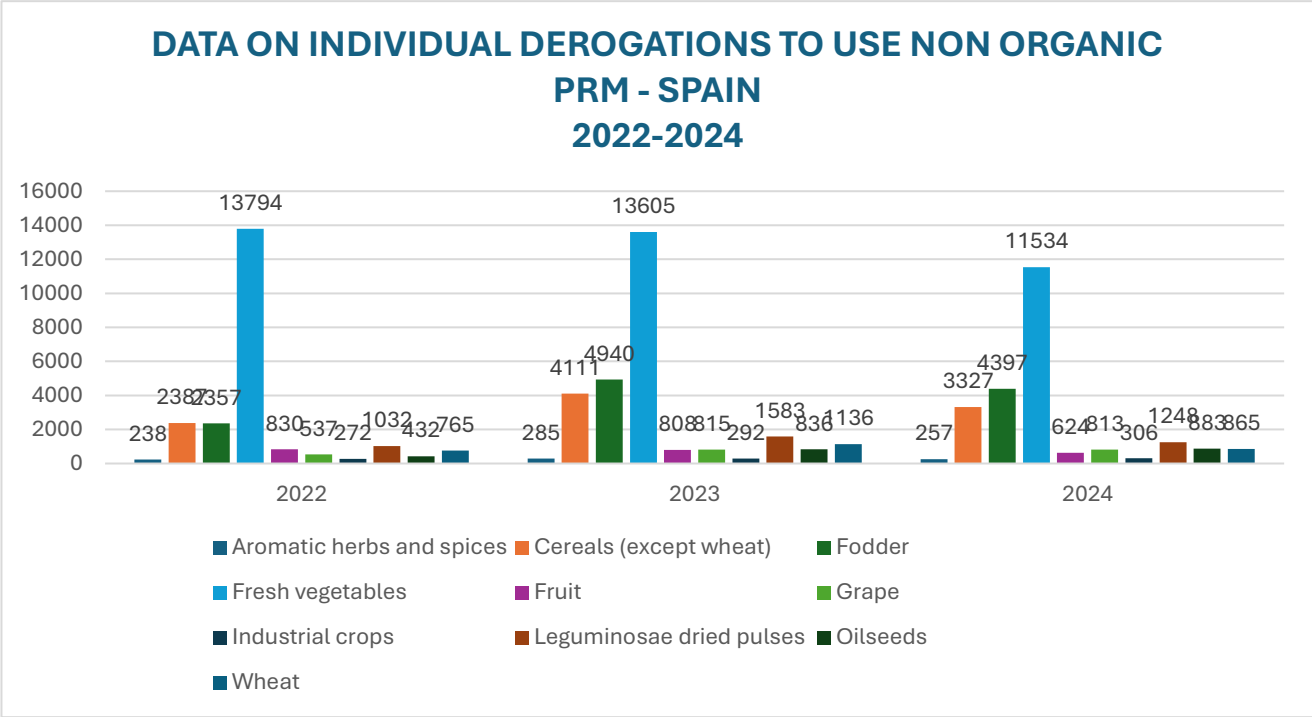
Wheat species: Triticum aestivum L., Triticum durum Desf. and Triticum spelta L

Slovenia



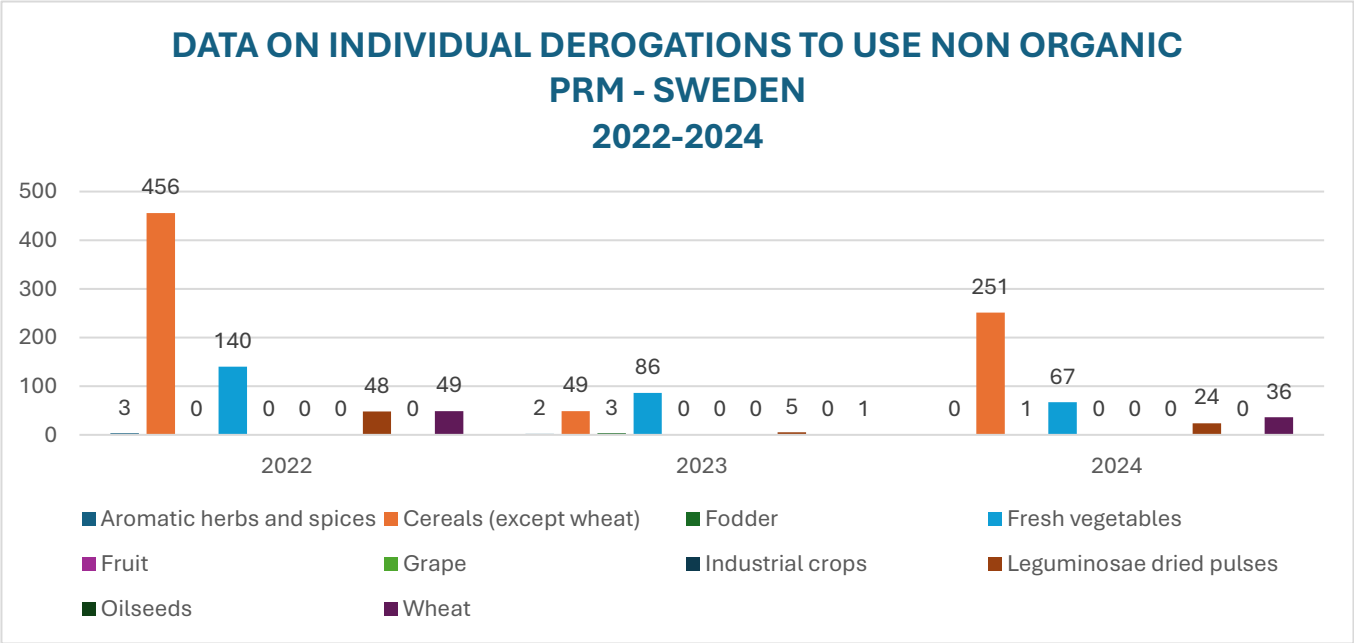
Wheat species: Triticum spelta, triticum aestivum

Spain



Wheat species: Triticum aestivum, triticum durum, triticum turanicum, triticum monococcum

Sweden

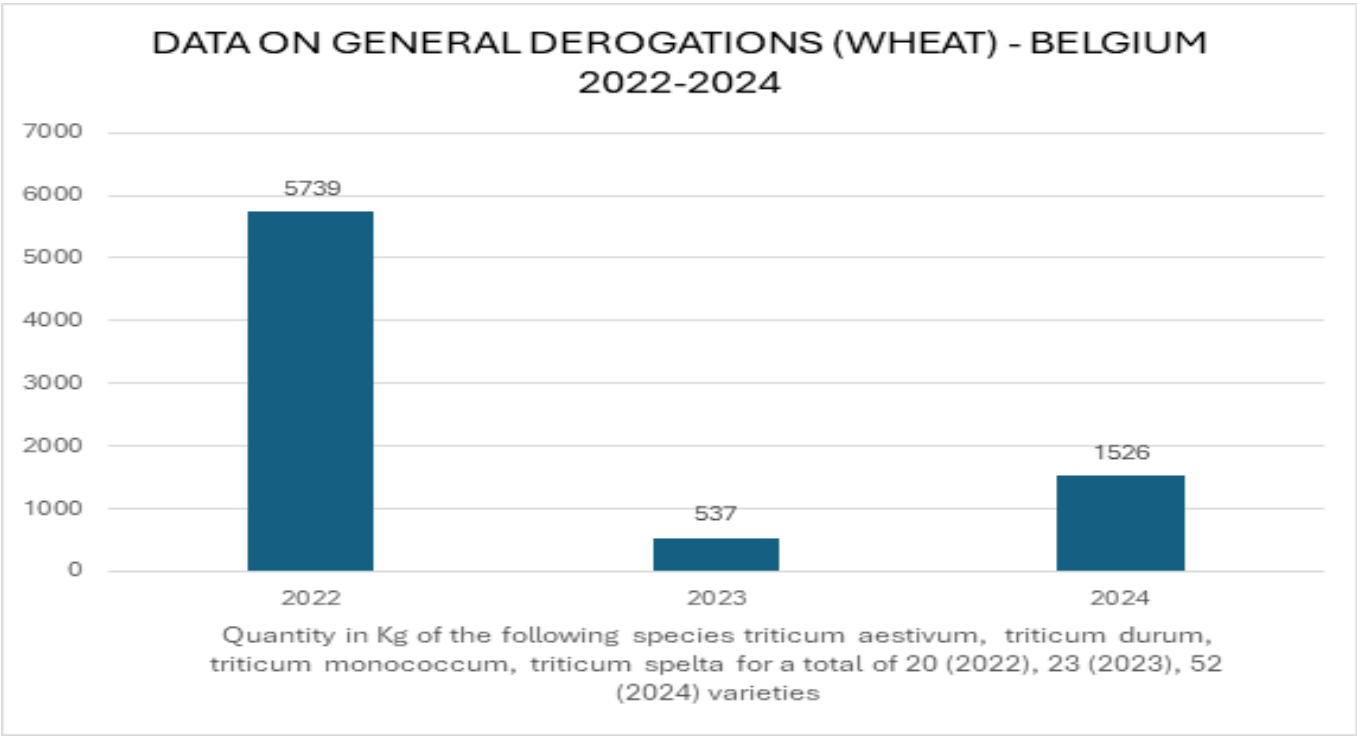
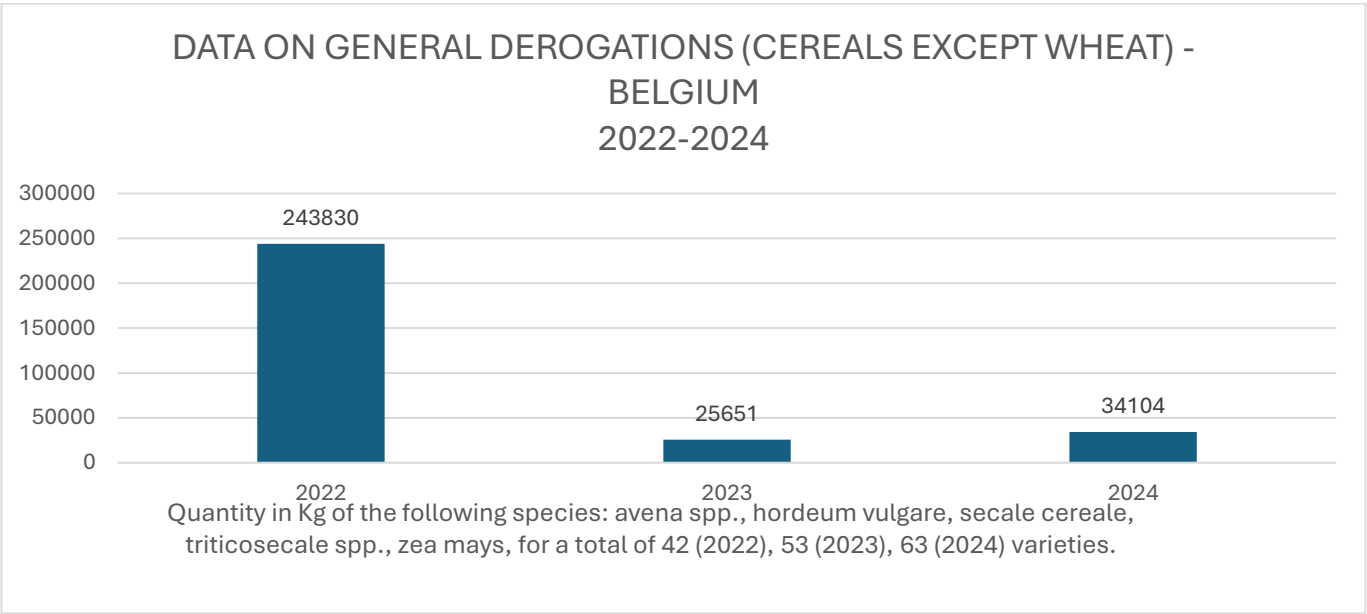


Wheat species: Triticum aestivum

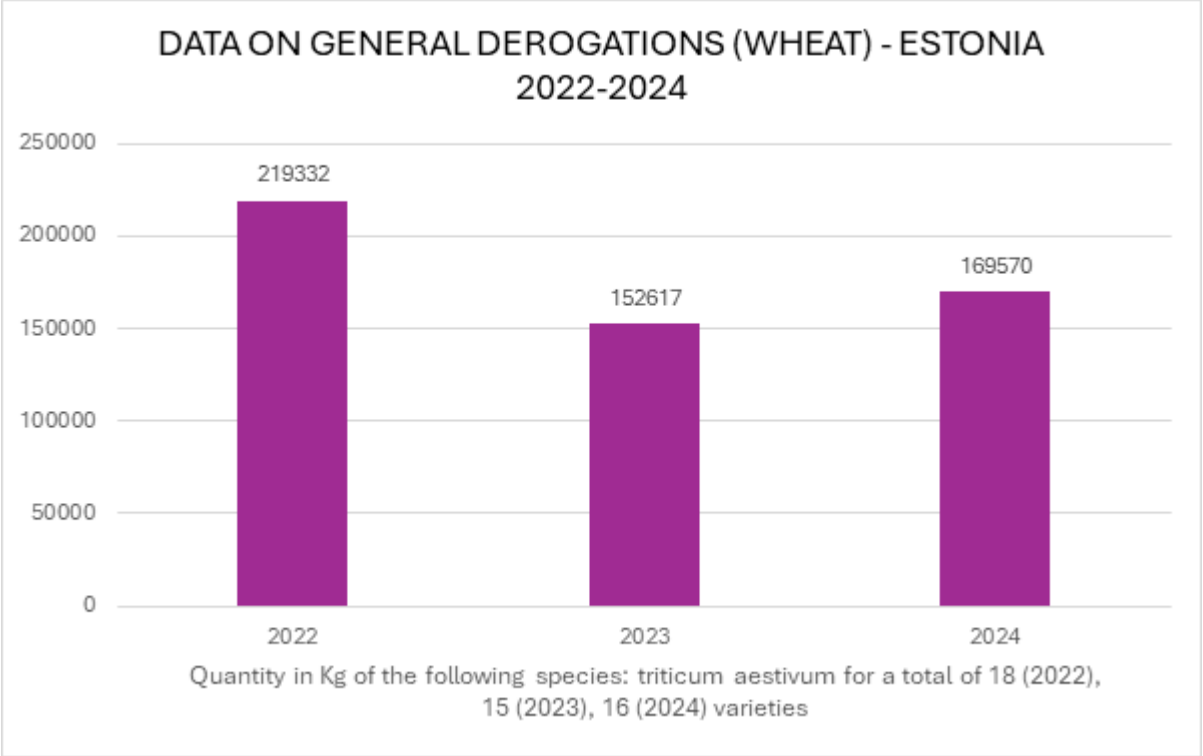
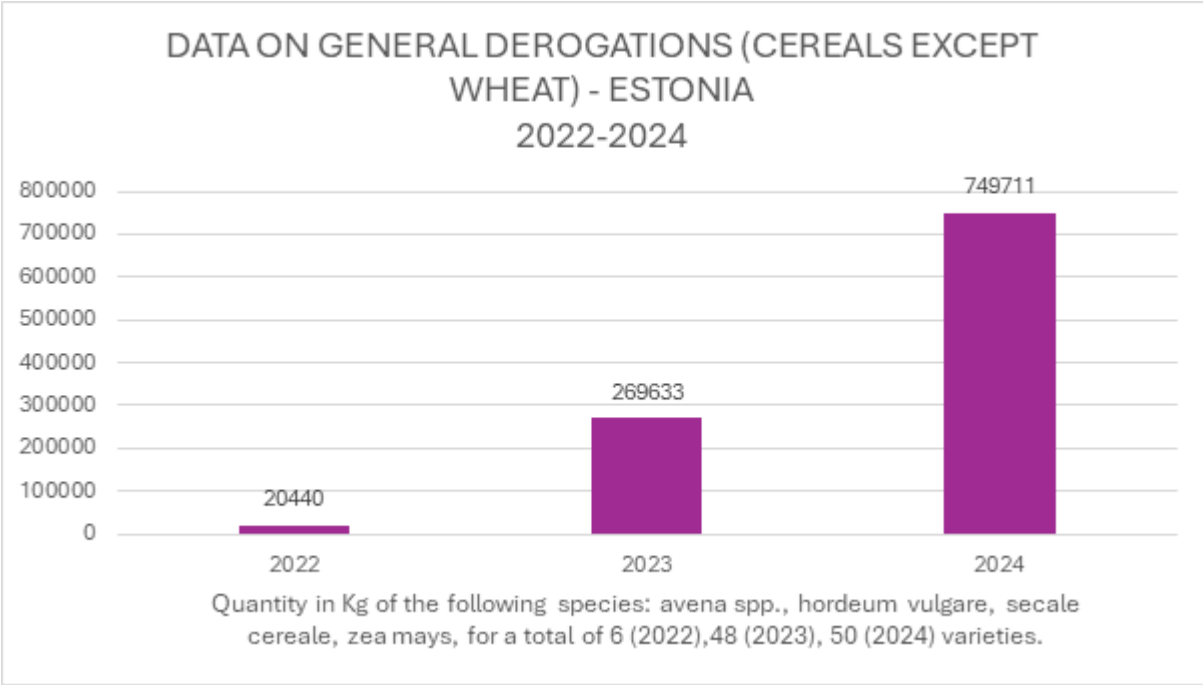
5. GENERAL DEROGATIONS

The following graphs on cereals and wheat are based on quantitative data expressed in weight from a group of Member States (BE, EE, FIN, DE, LU, PT, ES) who reported every year or for a period of at least two years, for both cereals and wheat species

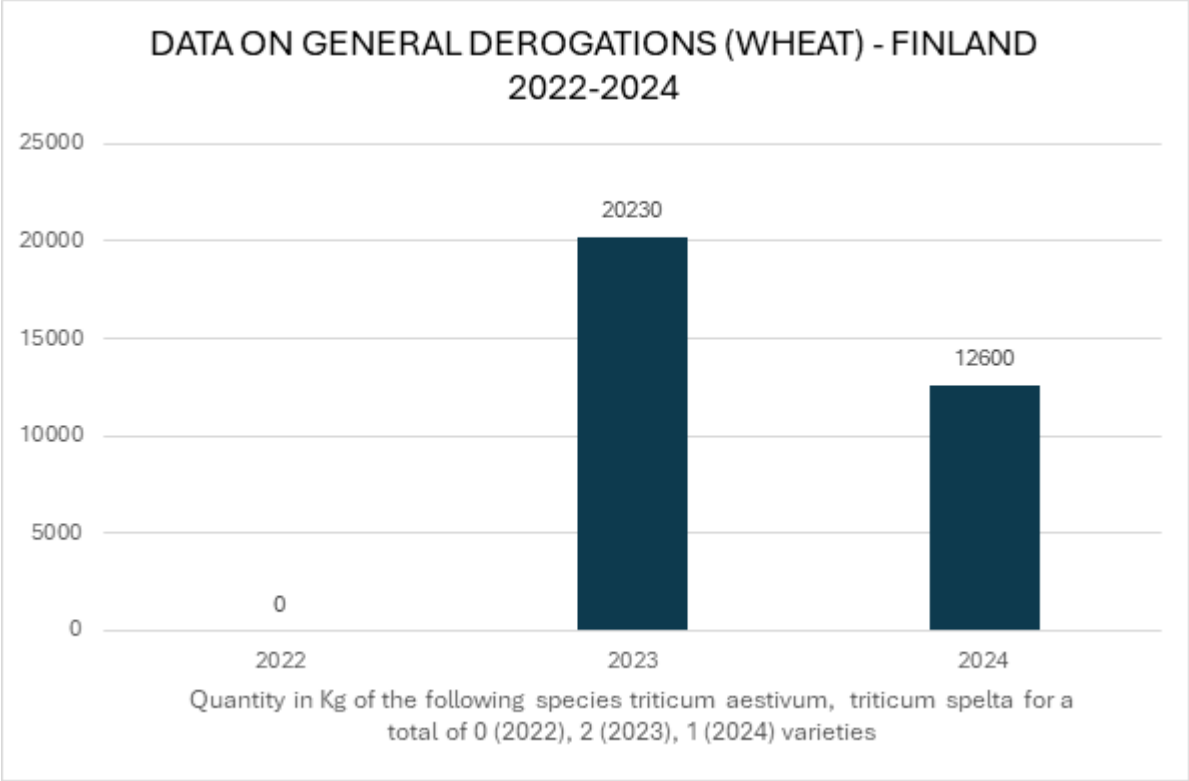
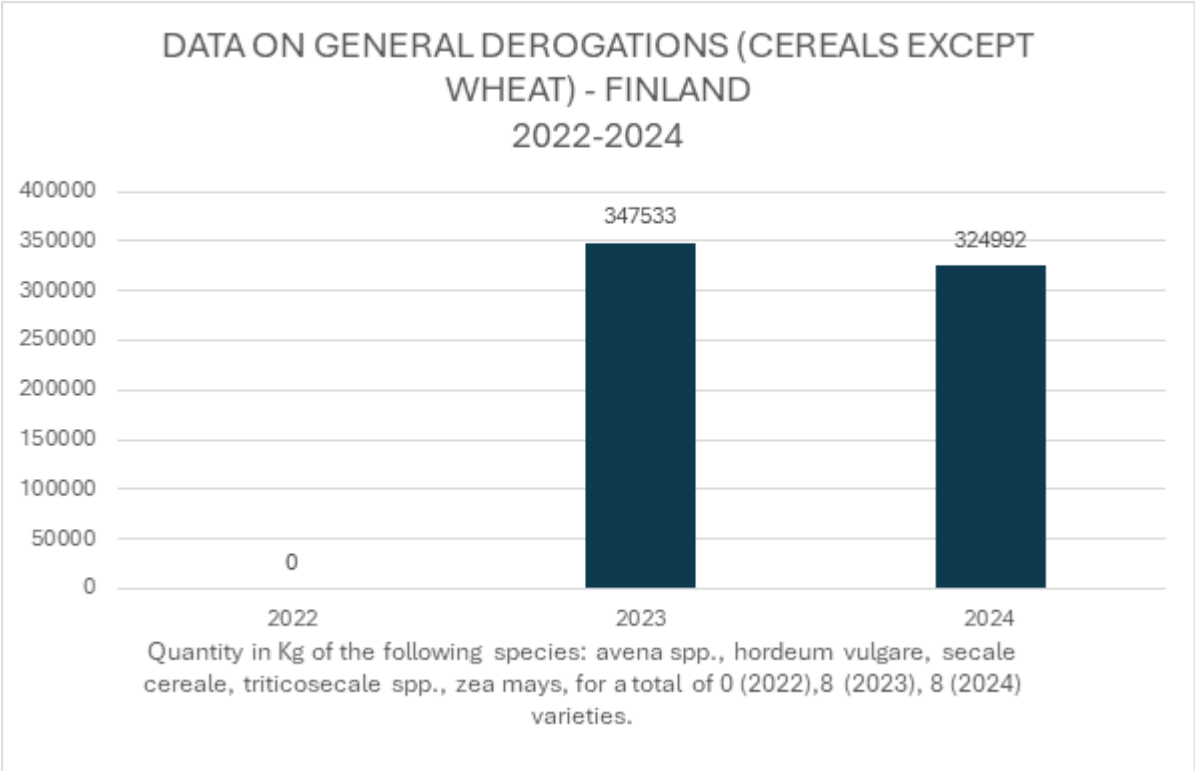
Belgium



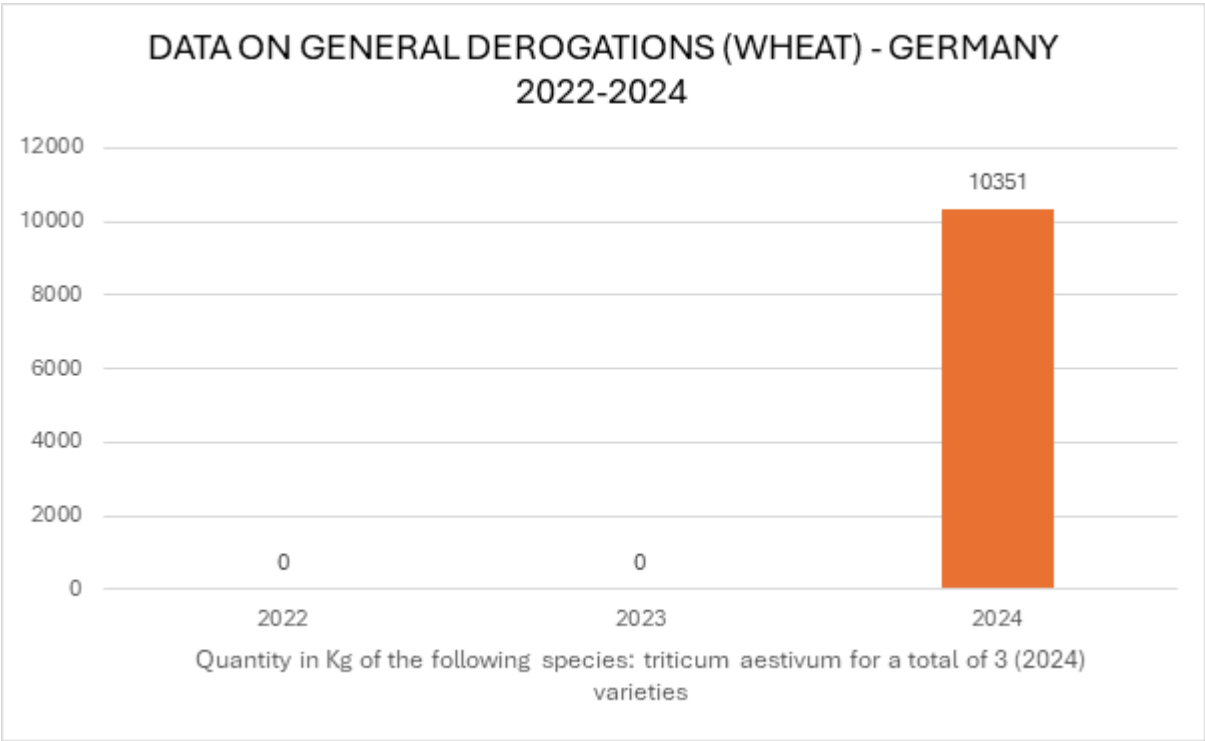
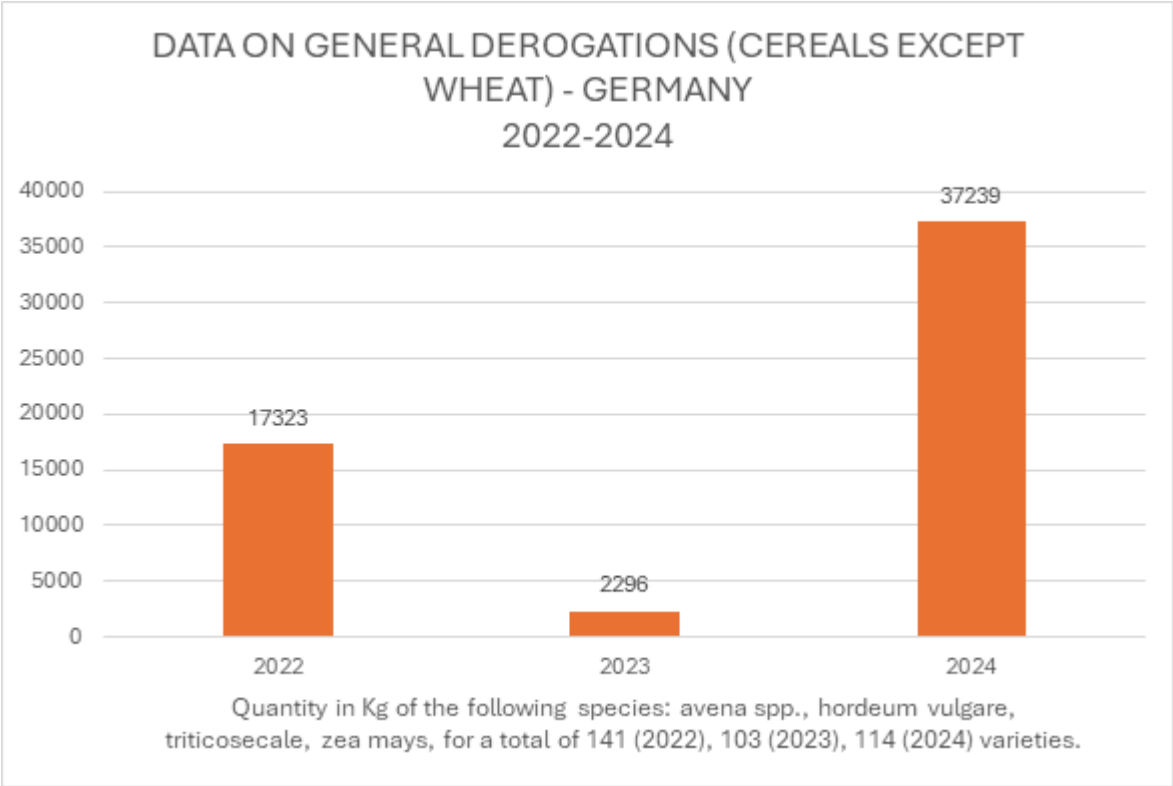
Estonia



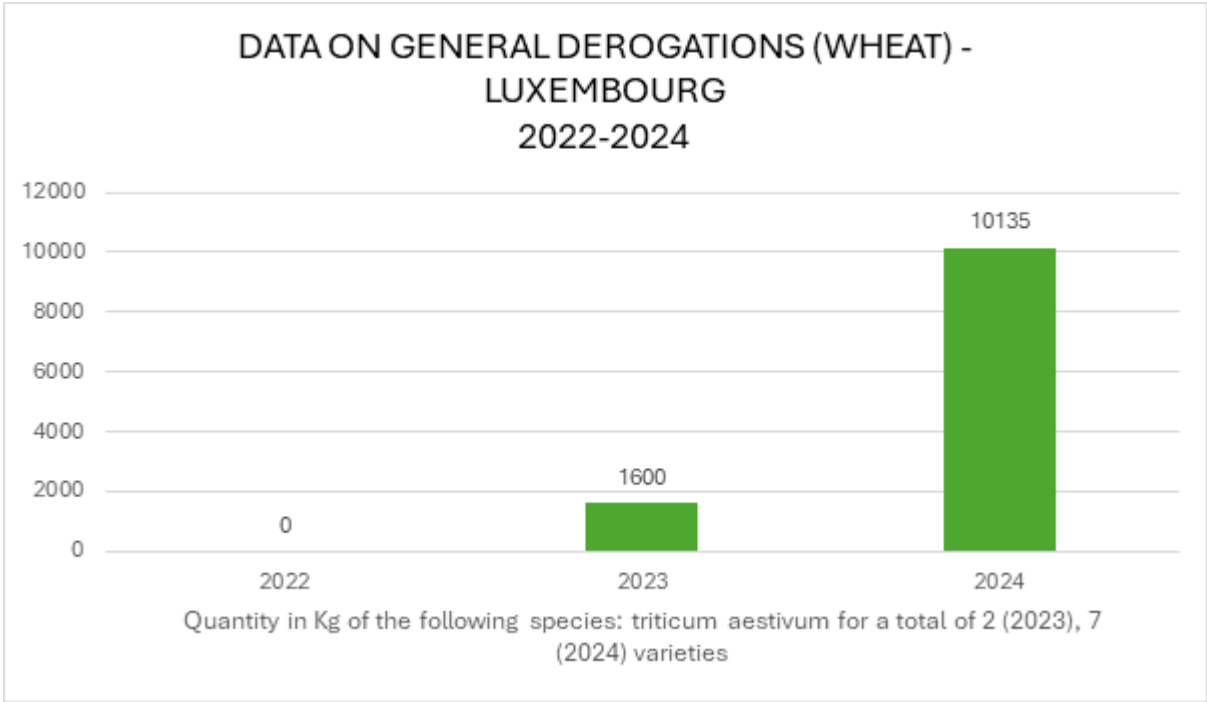
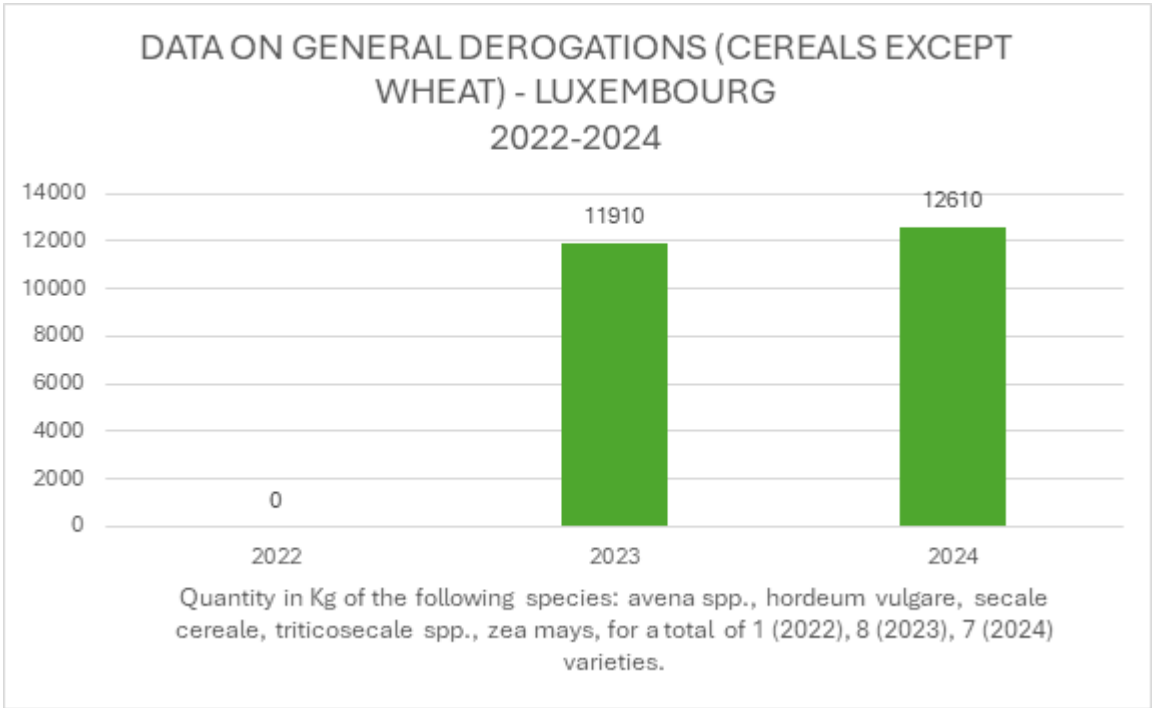
Finland



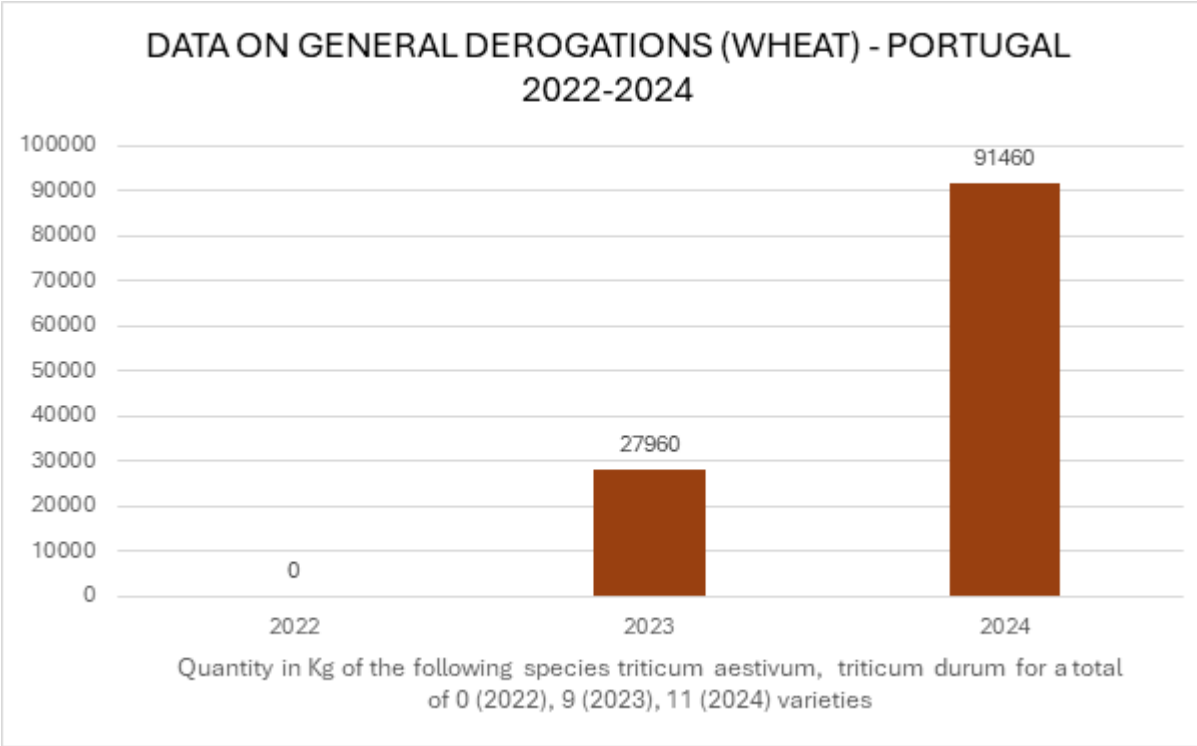
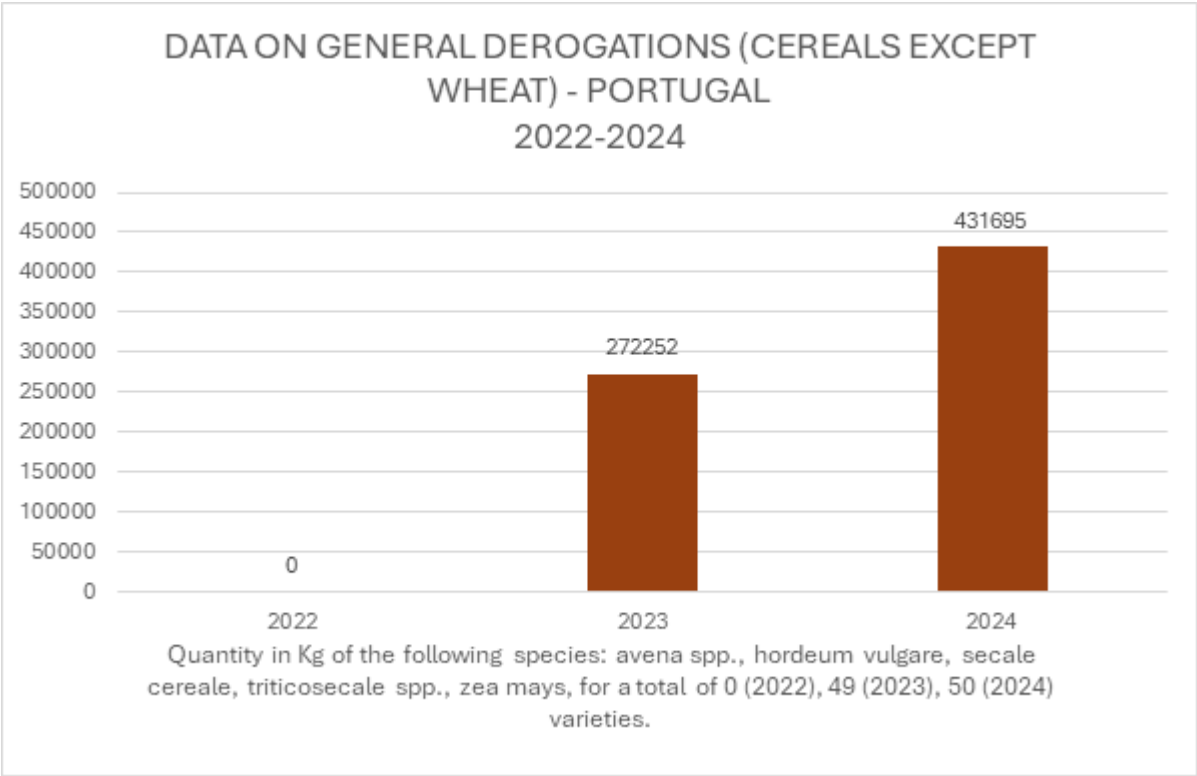
Germany



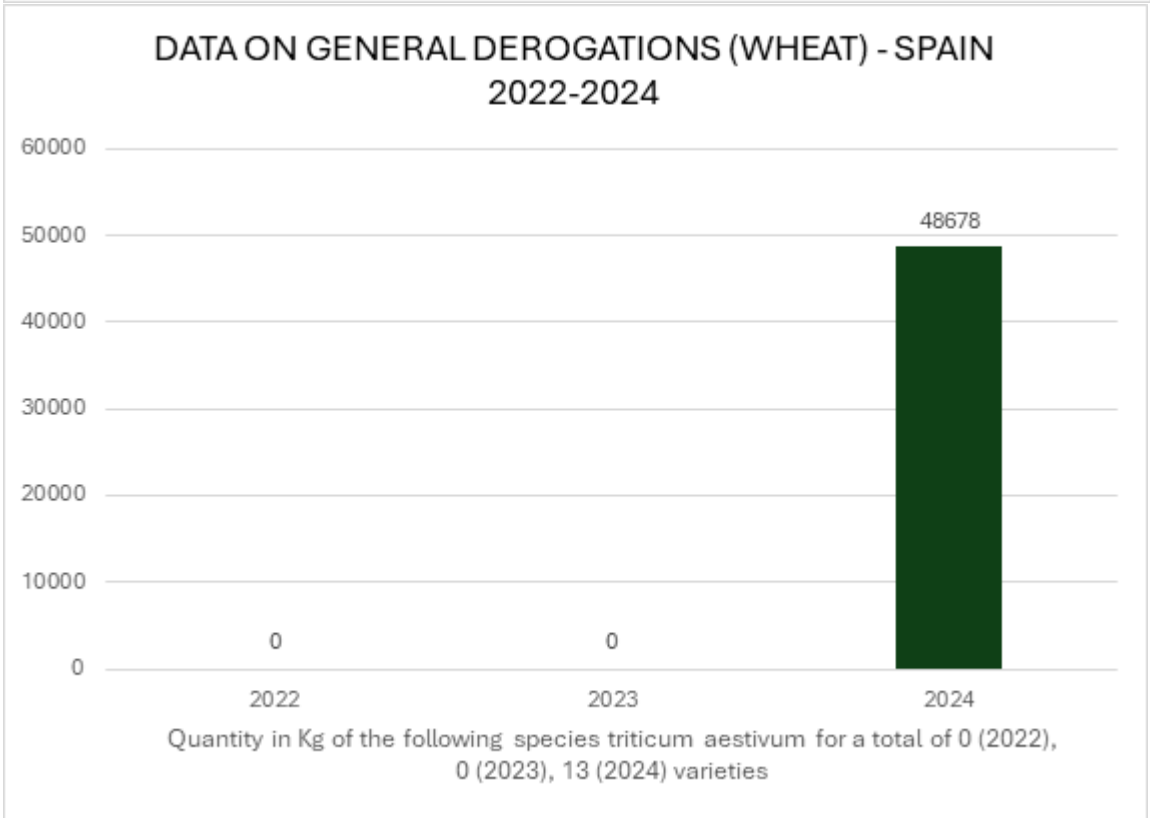
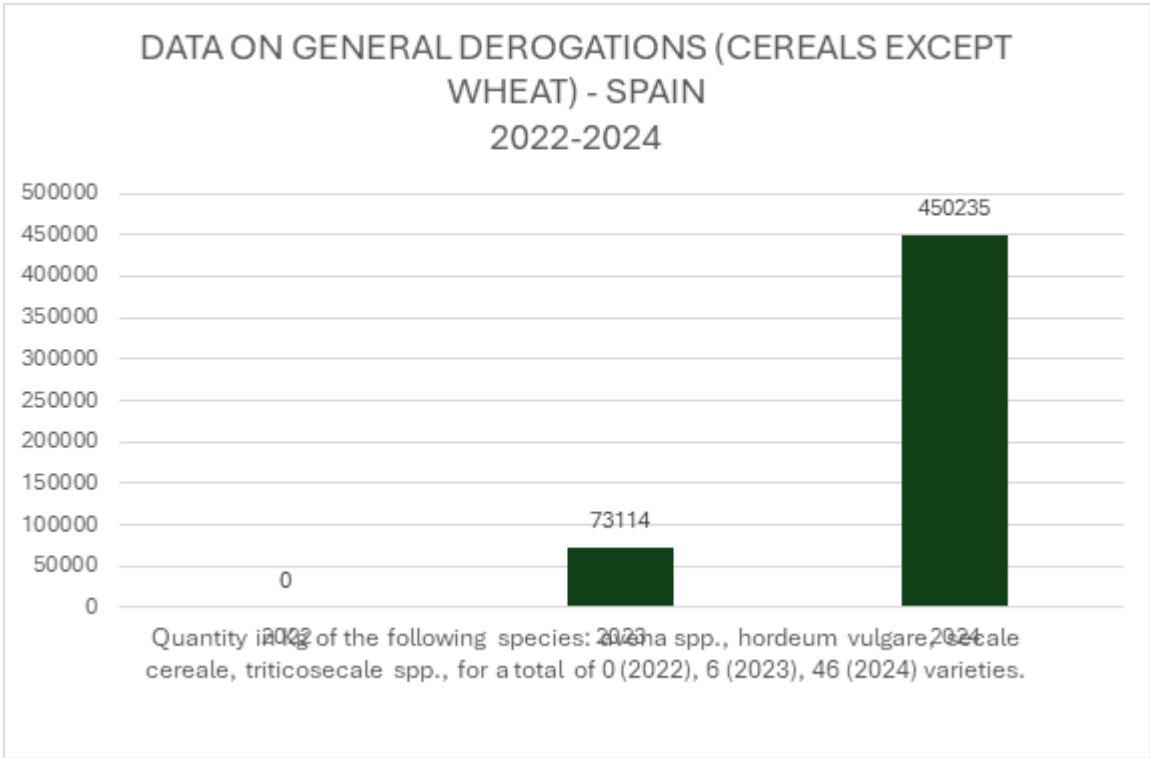
Luxembourg



Portugal



Spain



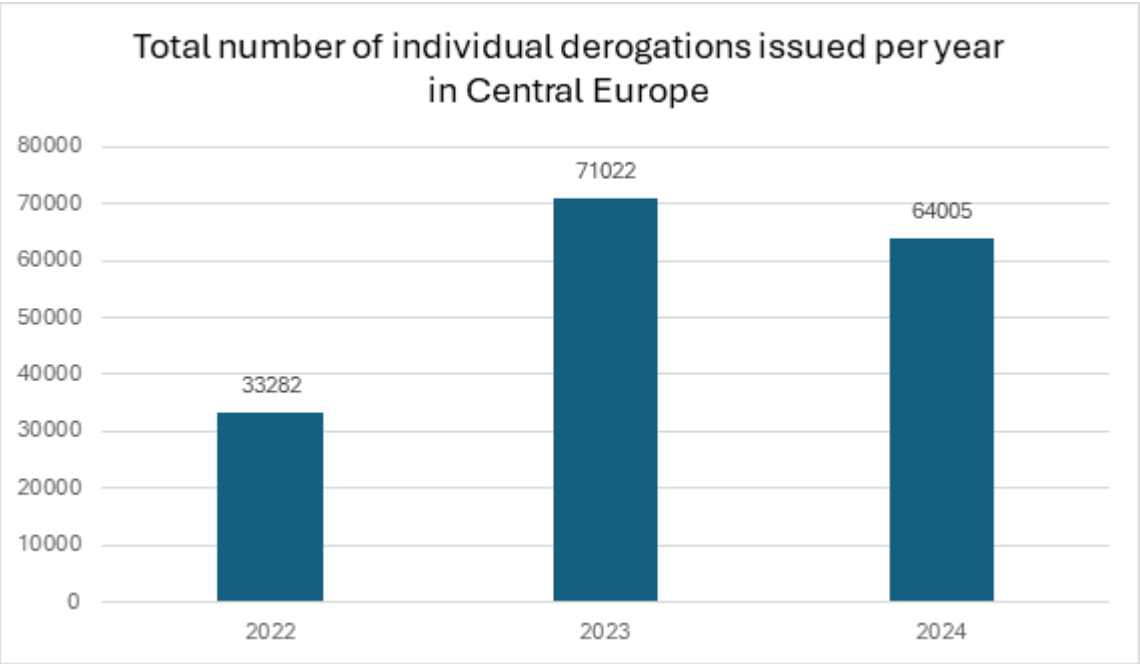
6. **OVERVIEW OF INDIVIDUAL DEROGATIONS DATA GROUPED BY GEOGRAPHICAL AREAS**

- 1. Central Europe: Austria, Belgium, Czechia, France, Germany, Luxembourg, Netherlands
- 2. Eastern Europe: Bulgaria, Hungary, Lithuania, Poland, Romania, Slovakia
- 3. Northern Europe: Denmark, Finland, Estonia, Ireland, Latvia, Sweden
- 4. Southern Europe: Croatia, Cyprus, Greece, Italy, Malta, Portugal, Slovenia, Spain

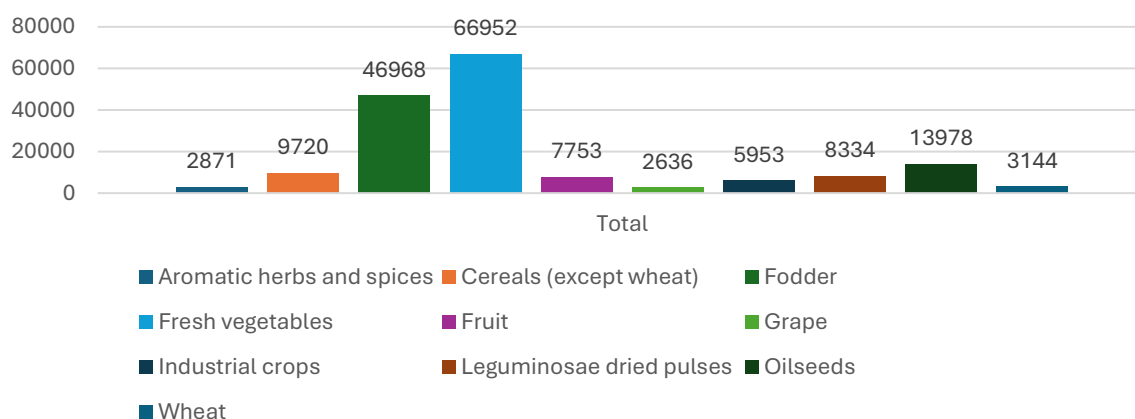
Graph 1 depicts the total number of individual derogations granted to use non-organic PRM from 2022 to 2024.

Graph 2 shows the total number of individual derogations granted to use non-organic PRM from 2022 to 2024, divided per crops groups.  
Graph 3 reflects the latter in percentage of the total.

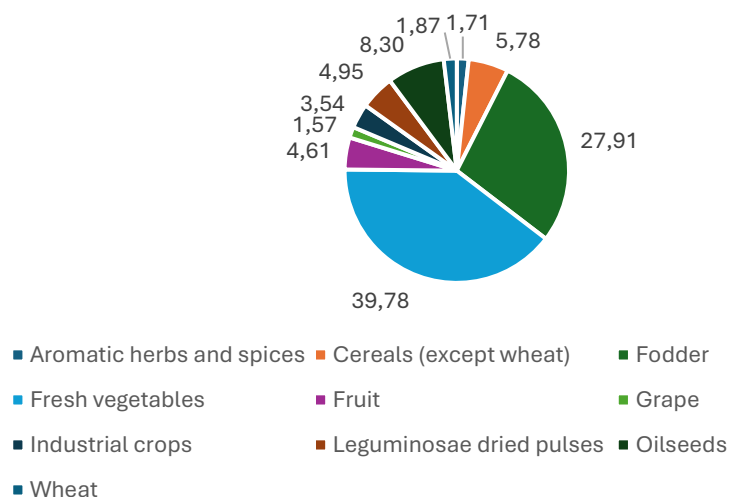
6.1. Central Europe



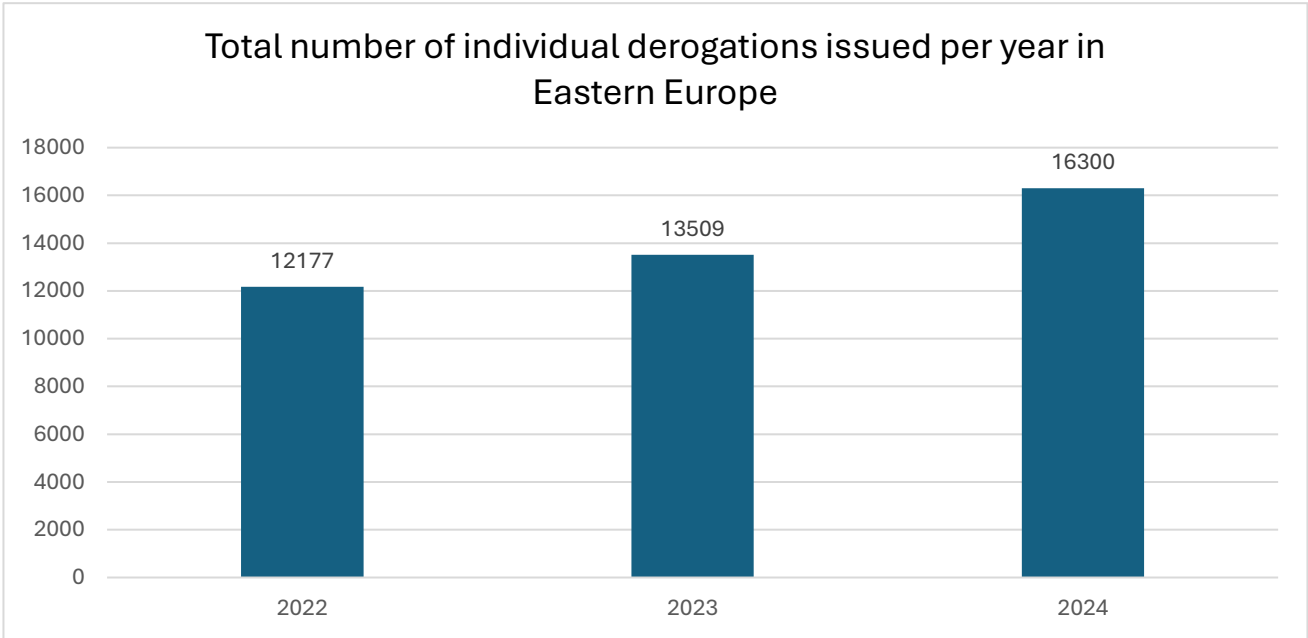
Total number of individual derogations issued in Central Europe, divided per crops groups  
2022-2024



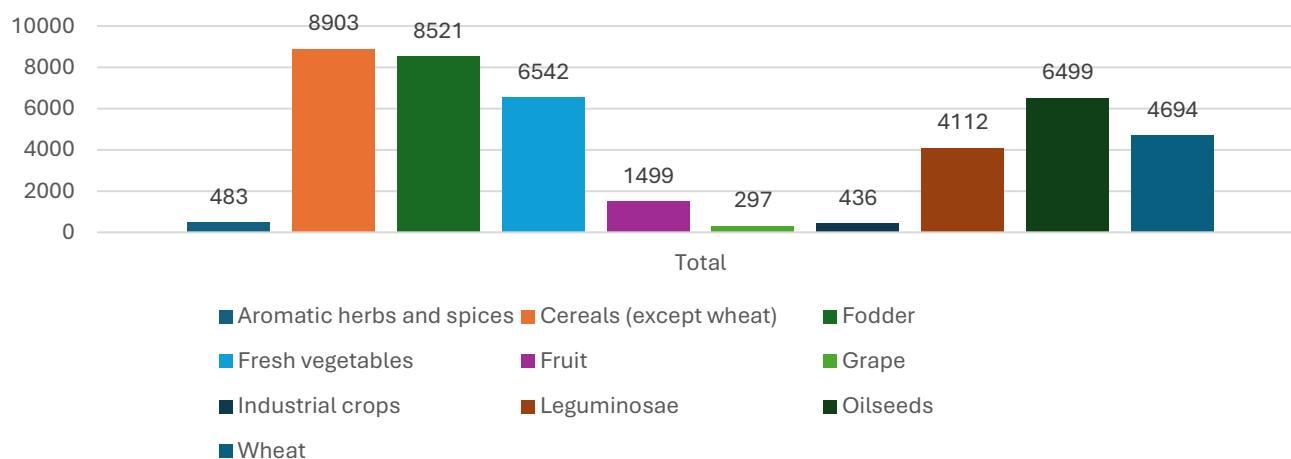
Total number of individual derogations issued in Central Europe (expressed in %), divided per crops groups  
2022-2024



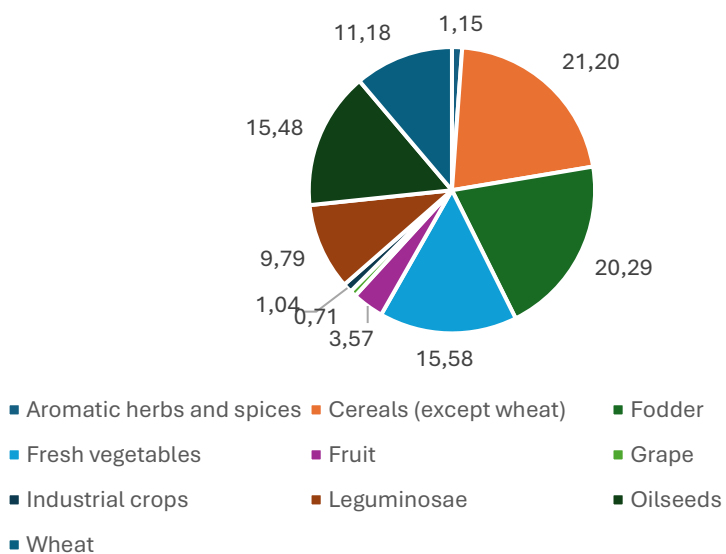
6.2. Eastern Europe



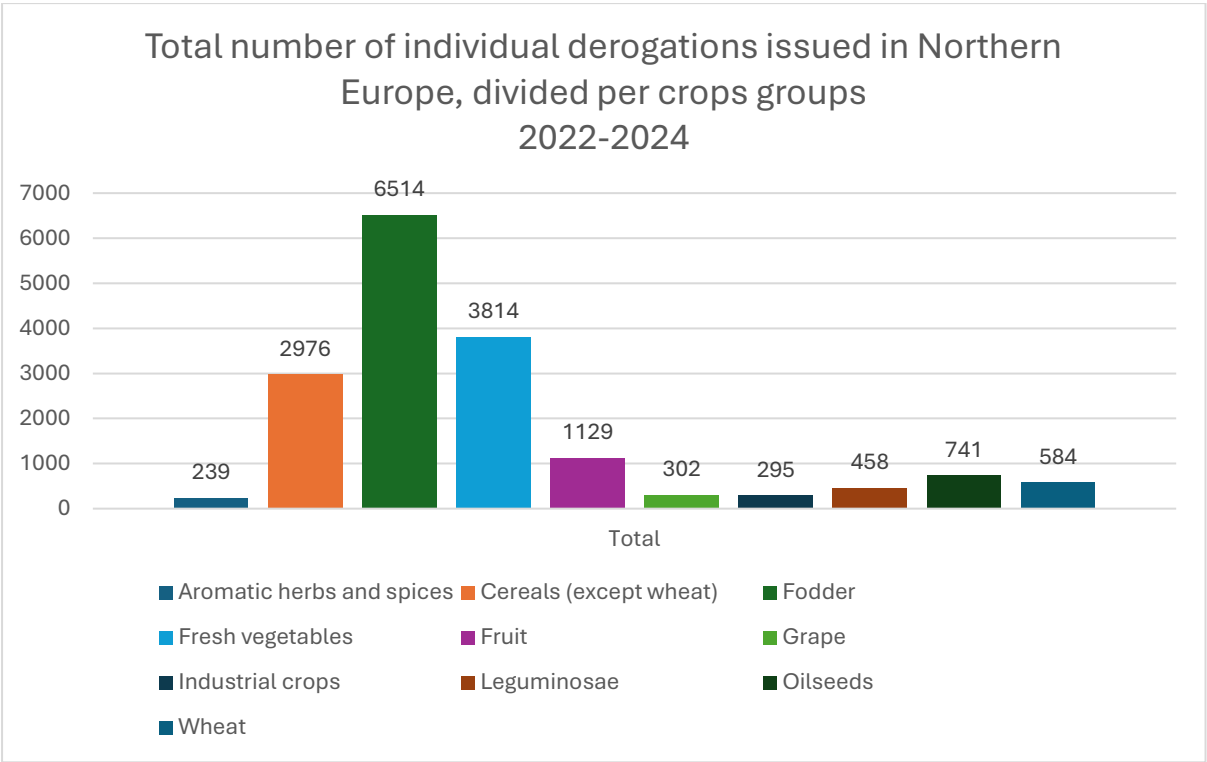
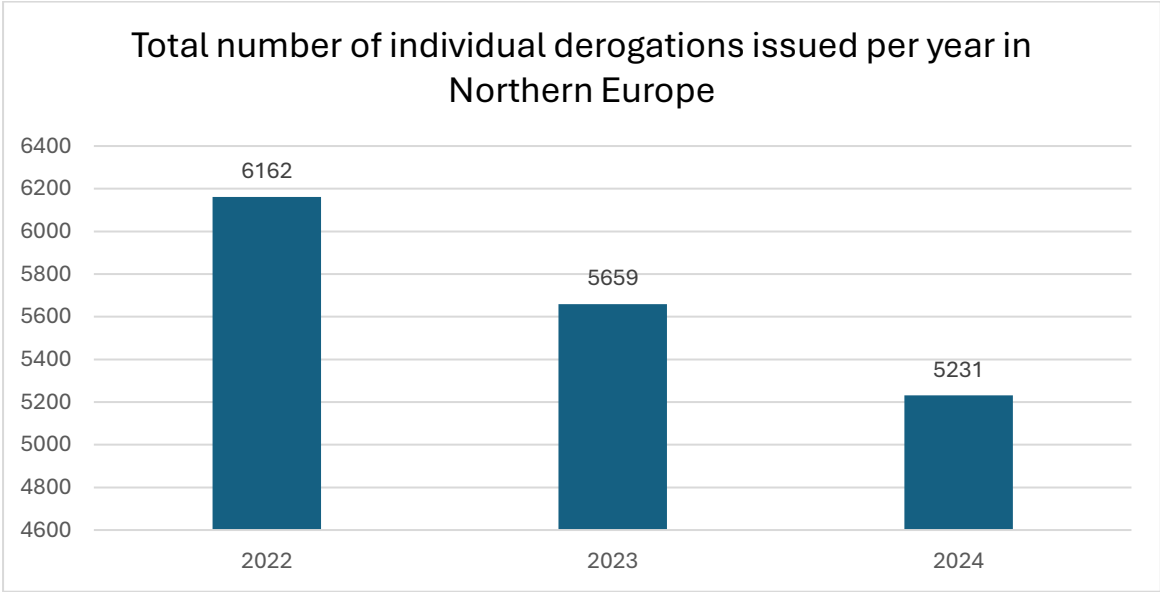
Total number of individual derogations issued in Eastern Europe,  
divided per crops groups  
2022-2024



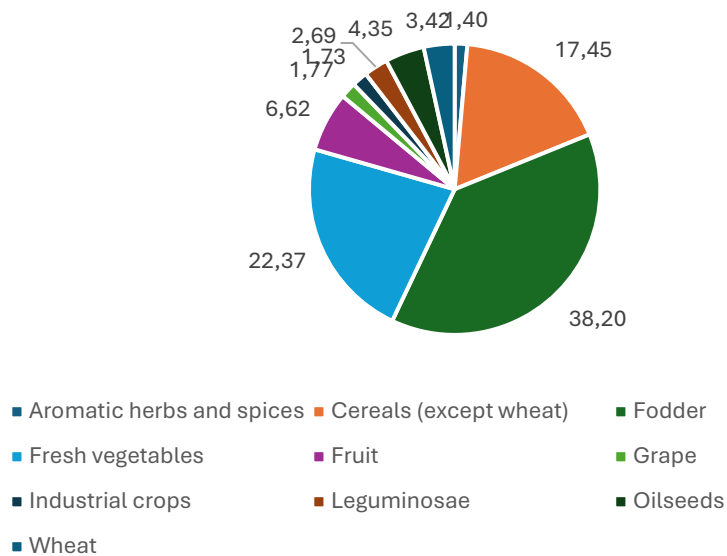
Total number of individual derogations issued in  
Eastern Europe (expressed in %), divided per crops  
groups  
2022-2024



6.3. Northern Europe

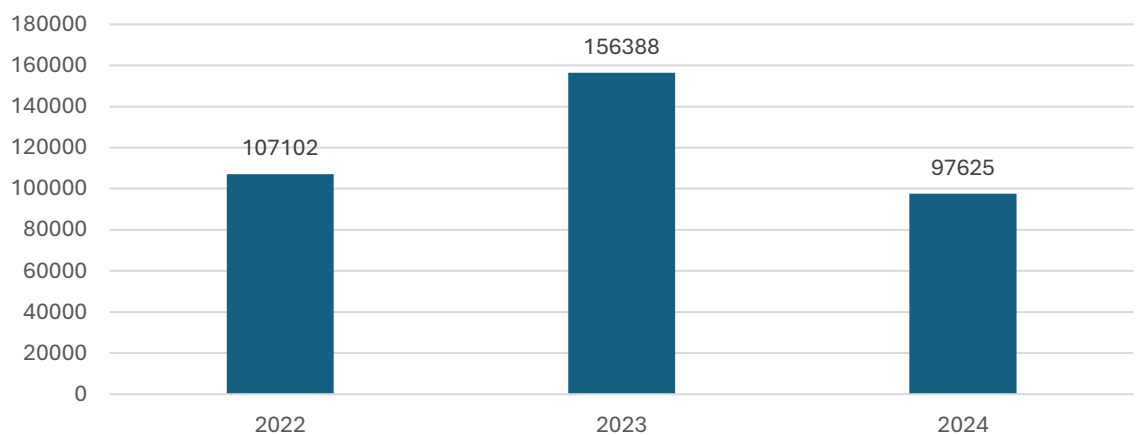


Total number of individual derogations issued in Northern Europe (expressed in %), divided per crops groups  
2022-2024

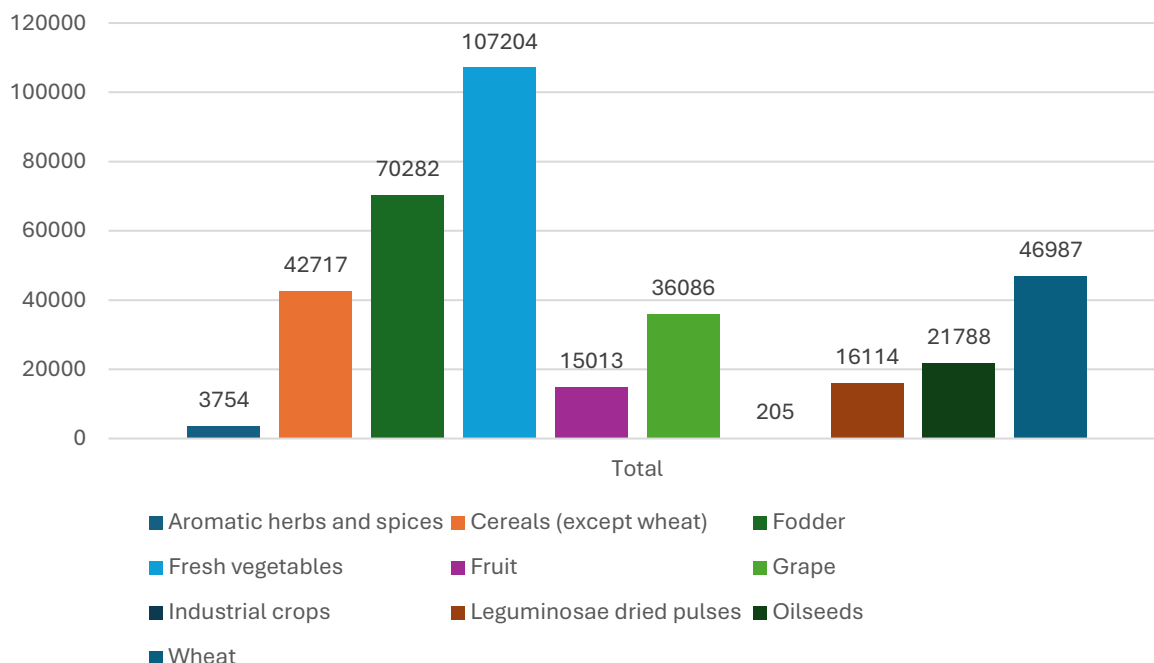


#### 6.4. Southern Europe

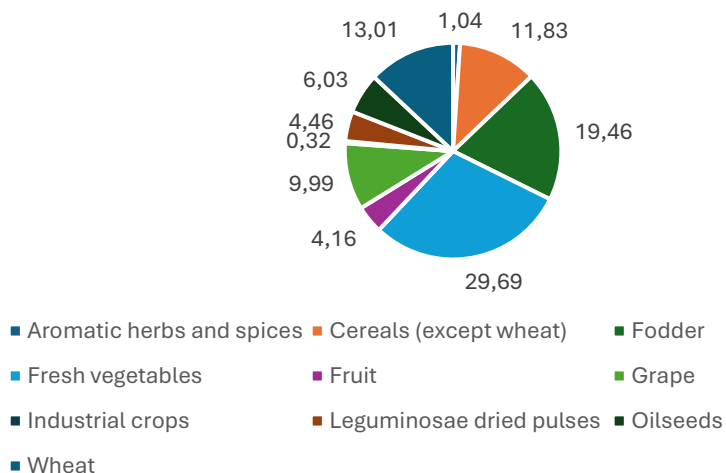
Total number of individual derogations issued per year in Southern Europe



Total number of individual derogations issued in Southern Europe, divided per crops groups  
2022-2024



Total number of individual derogations issued in Southern Europe (expressed in %), divided per crops groups  
2022-2024



## 7. Other relevant information on availability of organic PRM and organic varieties suitable to organic production

### **Organic heterogeneous material, organic varieties and organic plant reproductive material**

The organic Regulation has introduced among others new definitions for organic varieties and organic heterogeneous material suitable for organic production. Organic PRM may be produced using organic varieties, organic heterogeneous material and also conventional varieties<sup>1</sup> when produced in compliance with provisions of point 1.8.2. of Part I of Annex II to Regulation (EU) 2018/848.

Beyond this, Commission Delegated Regulation (EU) 2021/1189<sup>2</sup> supplementing the organic Regulation on the production and marketing of PRM of organic heterogeneous material provided detailed rules for the production and marketing of this new type of heterogeneous organic PRM. It is worth briefly recalling the importance of genetic heterogeneity which can enhance crop capability to adapt to site-specific conditions and is “*becoming increasingly important in climate change adaptation efforts*”<sup>3</sup>.

Until May 2026 there have been 66 notifications of listed organic heterogeneous material by 11 Member States (CZ, DK, DE, FR, IT, HU, NL, AT, PL, PT, SI). They concern mainly cereals and horticultural crops as follows: *Zea mays* (15), *Triticum aestivum* (14), *Triticum durum* (7) *Triticale* spp (1) , *Secale cereale* (5), *Allium fistulosum* (1), *Beta vulgaris* spinach beet (1), *Capsium annum* (1), *Cucurbita pepo*(2), *Cucumis melo* (1), *Helianthus annuus* (2) *Phaseolus vulgaris*(4) *Phaseolus coccineus*(1), *Lactuca sativa* (1), *Solanum melongena* (1), *Solanum lycopersicum* (2), *Vicia faba* (3), *Raphanus sativus* (2), *Pisum sativum* (1) *Hordeum vulgare* (1).

In relation to organic varieties, Commission Implementing Directives 2022/1647<sup>4</sup> and 2022/1648<sup>5</sup> had been adopted. They introduce a certain flexibility of implementation of the uniformity standards of the Distinctness Uniformity Stability (DUS) protocols for organic varieties of barley, maize, rye, wheat, carrot and kohlrabi. Indeed, not all organic varieties may meet the set DUS criteria, as varieties intended for organic production are characterised by a high level of genetic and phenotypical diversity between individual reproductive units, hence the standards for uniformity defined in the existing DUS protocols and

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<sup>1</sup> However, not GMOs and not derived from GMOs in compliance with Article 11 of Regulation (EU) 2018/848

<sup>2</sup> Commission Delegated Regulation (EU) 2021/1189 of 7 May 2021 supplementing Regulation (EU) 2018/848 of the European Parliament and of the Council as regards the production and marketing of plant reproductive material of organic heterogeneous material of particular genera or species (OJ L 258, 20.7.2021, pp. 18) ELI: [http://data.europa.eu/eli/reg\\_del/2021/1189/oj](http://data.europa.eu/eli/reg_del/2021/1189/oj)

<sup>3</sup> [FAO 3 report 2025 biodiversity.pdf](#)

<sup>4</sup> Commission Implementing Directive (EU) 2022/1647 of 23 September 2022 amending Directive 2003/90/EC as regards a derogation for organic varieties of agricultural plant species suitable for organic production (OJ L 248, 26.9.2022, pp. 46) ELI: [http://data.europa.eu/eli/dir\\_impl/2022/1647/oj](http://data.europa.eu/eli/dir_impl/2022/1647/oj)

<sup>5</sup> Commission Implementing Directive (EU) 2022/1648 of 23 September 2022 amending Directive 2003/91/EC as regards a derogation for organic varieties of vegetable species suitable for organic production (OJ L 248, 26.9.2022, pp. 52) ELI: [http://data.europa.eu/eli/dir\\_impl/2022/1648/oj](http://data.europa.eu/eli/dir_impl/2022/1648/oj)

guidelines of the Community Plant Varieties Office (CPVO) and International Union for the Protection of new Varieties of Plants (UPOV) are not always suitable for organic varieties.

In practice, these Directives offer the possibility to deviate from the existing DUS examination protocols for the abovementioned species and provide for requirements for value for cultivation and use (VCU) examination that are more adapted for organic varieties. However, organic operators, when using the possibility to deviate from uniformity standards cannot anymore protect their varieties by plant variety rights for which application of the DUS protocols is required without any deviation. In practice therefore breeders of organic varieties aim to respect, whenever possible, the DUS protocols using the already allowed flexibility for species set therein.

In particular, depending on the biology of a species, e.g. for open-pollinated species, DUS are not always an obstacle for organic breeders interested to register their varieties. Despite the derogations provided under the abovementioned directives, up to now there has been no registration of any variety that meets the definition of “organic variety suitable for organic production” set under the Organic Regulation. It has been informally reported by stakeholders that around 150 varieties could have been qualified as organic varieties

This indicated difficulties of the breeders to meet the regulatory definition of “organic varieties” in particular having an increased genetic and phenotypical diversity between individual reproductive units and proving their breeding has taken place under “organic conditions”.

On the other side, stakeholders demand having the possibility to deviate from uniformity standards for as many species as possible and experts insist on the concept “adjusted DUS protocol” not “changed DUS protocols” as what is demanded is more flexibility for certain defined traits of each species<sup>6</sup>.

Moreover, it has also been reported that companies used to test conventional varieties under organic VCU to promote their varieties, but as they are not bred under organic conditions, they cannot be labelled “organic variety suitable for organic production”. On this subject, stakeholders asked the Commission to explore the possibility of amending the Organic Regulation to clarify further the organic breeding definition.

Note also that, until 31 December 2030, Member States should report, to the Commission and the other Member States, by 31 December of each year, on the number of applications and results of the organic DUS and VCU examinations performed in compliance with the above-mentioned Directives, to ensure the regular review of those requirements and further assess the need to amend, remove or also apply them to other species. From the data collated so far: only a few Member States reported to the Commission on the breeding of organic varieties in particular from the last collation of information at end 2025, and only 2 Member States reported a total of 8 applications concerning 7 *Triticum aestivum* varieties and 1 for *Hordeum vulgare*.

As there are no registered organic varieties yet in the EU, organic seed and other PRM marketed in the Union is seed/PRM produced under organic conditions but belongs to registered varieties that have not been bred under organic conditions. Otherwise, also the derogation for using non-organic seed/PRM still applies until 2036.

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<sup>6</sup> Policy Brief Liveseeding September 2025: [Organic Eprints - Policy brief - Definition of Organic Plant Breeding for registration of Organic Varieties suitable for organic production](#)

The Liveseeding Project has published interesting information from a survey on the European organic plant breeding sector<sup>7</sup> aiming to identify technical, economic and regulatory challenges that organic breeders face, and to analyse market opportunities and new organic trends. The survey received 140 responses in total, most of them from countries in Central and Western Europe and Switzerland. The survey shows that 40.7% of respondents plan to increase their investment in the next 3-5 years and 35.7% to more or less maintain levels of current investment.

*“Almost all respondents agree that organic seed production is technically more challenging producing comparison to conventional seed production in terms of yield losses/volatility, seed borne pests and diseases and weed contamination, on the contrary, GMO contamination is not considered as an issue in organic seed production most of the respondents also consider that organic seed production is technically more challenging in terms of finding farmers willing to multiply the seed. Most important for better support of the sector development: phasing out the derogations, governmental subsidies, establishing interaction between policymakers and organic seed producers, less demanding legal framework for SME, less demanding legal framework for OHM, Organic varieties, local, traditional cultivars and cultivars coming from participatory and farmers’ plant breeding”<sup>8</sup>.*

Finally, several research projects under Horizon 2020 and Horizon Europe have been or are still acting to develop organic plant breeding and increase availability of organic varieties suitable to organic production, among them Liveseeding<sup>9</sup> and its precursor LiveSeed<sup>10</sup>. These projects provide comprehensive analyses on the state of play of organic seed supply as well as recommendations on how to reach 100% organic seed<sup>11</sup>.

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<sup>7</sup> Insights into the opportunities and bottlenecks in organic seed and plant breeding sector Liveseeding (13 February 2023) : [LiveSeeding Presentation-Template](#)

<sup>8</sup>As well, a more recent publication reports that in France and Italy organic land for seed production is growing - Estimating Supply and Demand of Organic Seeds in Europe Using Survey Data and MI Techniques -Sustainability 2022, 14, 10761. <https://doi.org/10.3390/su141710761>

<sup>9</sup> Liveseeding is a Horizon Europe project (October 2022-September 2026) involving 37 partners from 16 European countries – Main objective of the project to foster the growth of the organic sector and transition towards more sustainable local food systems by delivering high quality organic seeds of diverse cultivars adjusted to organic farming for a wide range of crops [Organic seed and plant breeding to accelerate sustainable and diverse food systems in Europe | LIVESEEDING | Project | Fact Sheet | HORIZON | CORDIS | European Commission](#)

<sup>10</sup> LiveSeed was a Horizon2020 Project (2017-2021): [Improve performance of organic agriculture by boosting organic seed and plant breeding efforts across Europe | LIVESEED | Project | Fact Sheet | H2020 | CORDIS | European Commission](#)

<sup>11</sup> Liveseeding 2025 [Updated and improved roadmap/decision tree to reach 100% organic seed](#)

## 8. LIST OF NATIONAL DATABASES ON ORGANIC and IN-CONVERSION PRM

| MEMBER STATE | LINK TO DATABASE                                                                                                                                                                                                                                                                                            |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Belgium      | <a href="https://www.organicxseeds.be/">https://www.organicxseeds.be/</a>                                                                                                                                                                                                                                   |
| Bulgaria     | <a href="https://www.mzh.government.bg/bg/sektori/rastenievadstvo/biologichno-proizvodstvo/">https://www.mzh.government.bg/bg/sektori/rastenievadstvo/biologichno-proizvodstvo/</a>                                                                                                                         |
| Czechia      | <a href="https://eagri.cz/public/portal/ukzuz/osivo-a-sadba/ekologicke-osivo/vyjimky-na-pouziti-konvencniho-osiva-v-prehled-eko-osiv">https://eagri.cz/public/portal/ukzuz/osivo-a-sadba/ekologicke-osivo/vyjimky-na-pouziti-konvencniho-osiva-v-prehled-eko-osiv</a>                                       |
| Denmark      | <a href="https://www.organicxseeds.dk/">https://www.organicxseeds.dk/</a>                                                                                                                                                                                                                                   |
| Germany      | <a href="https://www.organicxseeds.de/">https://www.organicxseeds.de/</a>                                                                                                                                                                                                                                   |
| Estonia      | <a href="https://pta.agri.ee/riiklikud-registrid-ja-andmekogud#mahe">https://pta.agri.ee/riiklikud-registrid-ja-andmekogud#mahe</a>                                                                                                                                                                         |
| Ireland      | <a href="https://ie.organicxseeds.com/">https://ie.organicxseeds.com/</a>                                                                                                                                                                                                                                   |
| Greece       | <a href="https://www.minagric.gr/minagric-db-viologiki">https://www.minagric.gr/minagric-db-viologiki</a>                                                                                                                                                                                                   |
| Spain        | <a href="https://servicio.mapa.gob.es/ecosidwai/">https://servicio.mapa.gob.es/ecosidwai/</a>                                                                                                                                                                                                               |
| France       | <a href="https://www.semences-plants-biologiques.org/#/">https://www.semences-plants-biologiques.org/#/</a>                                                                                                                                                                                                 |
| Croatia      | <a href="https://poljoprivreda.gov.hr/ekoloska/199">https://poljoprivreda.gov.hr/ekoloska/199</a>                                                                                                                                                                                                           |
| Italy        | <a href="https://www.sian.it/conSpeBio/index.shtml">https://www.sian.it/conSpeBio/index.shtml</a>                                                                                                                                                                                                           |
| Cyprus       | <a href="http://www.moa.gov.cy/moa/da/da.nsf/All/0603C5B0EA4E332CC225879C0037FC2D?OpenDocument">http://www.moa.gov.cy/moa/da/da.nsf/All/0603C5B0EA4E332CC225879C0037FC2D?OpenDocument</a>                                                                                                                   |
| Hungary      | <a href="https://portal.nebih.gov.hu/oko-vetomag">https://portal.nebih.gov.hu/oko-vetomag</a>                                                                                                                                                                                                               |
| Latvia       | <a href="http://registri.vaad.gov.lv/reg/bio_seklas.aspx">http://registri.vaad.gov.lv/reg/bio_seklas.aspx</a>                                                                                                                                                                                               |
| Lithuania    | <a href="https://www.organicxseeds.lt">https://www.organicxseeds.lt</a>                                                                                                                                                                                                                                     |
| Luxembourg   | <a href="https://www.organicxseeds.lu/">https://www.organicxseeds.lu/</a>                                                                                                                                                                                                                                   |
| Malta        | <a href="https://ruralaffairs.gov.mt/wp-content/uploads/2024/06/availability-on-the-market-of-organic-and-in-conversion-plant-reproductive-material.pdf">https://ruralaffairs.gov.mt/wp-content/uploads/2024/06/availability-on-the-market-of-organic-and-in-conversion-plant-reproductive-material.pdf</a> |
| Netherlands  | <a href="https://www.organicxseeds.nl/">https://www.organicxseeds.nl/</a>                                                                                                                                                                                                                                   |
| Austria      | <a href="https://www.ages.at/pflanze/saat-und-pflanzgut/biosaatgut-datenbank">https://www.ages.at/pflanze/saat-und-pflanzgut/biosaatgut-datenbank</a>                                                                                                                                                       |
| Poland       | <a href="https://www.gov.pl/web/piorin/wykaz">https://www.gov.pl/web/piorin/wykaz</a>                                                                                                                                                                                                                       |
| Portugal     | <a href="https://sementes.dgadr.pt/">https://sementes.dgadr.pt/</a>                                                                                                                                                                                                                                         |
| Romania      | <a href="https://www.madr.ro/agricultura-ecologica/baza-de-date-nationale-conform-prevederilor-omadr-nr-71-2023.html">https://www.madr.ro/agricultura-ecologica/baza-de-date-nationale-conform-prevederilor-omadr-nr-71-2023.html</a>                                                                       |
| Slovenia     | <a href="https://www.gov.si teme/ekoloska-pridelava/">https://www.gov.si teme/ekoloska-pridelava/</a>                                                                                                                                                                                                       |
| Slovakia     | <a href="https://www.uksup.sk/databaza-bioosiv">https://www.uksup.sk/databaza-bioosiv</a>                                                                                                                                                                                                                   |
| Finland      | <a href="https://www.ruokavirasto.fi/viljelijat/luomumaatilat/luomukasvit/Luomun-tuotantopanokset/luomulisaysaineistorekisteri/">https://www.ruokavirasto.fi/viljelijat/luomumaatilat/luomukasvit/Luomun-tuotantopanokset/luomulisaysaineistorekisteri/</a>                                                 |
| Sweden       | <a href="https://se.organicxseeds.com">https://se.organicxseeds.com</a>                                                                                                                                                                                                                                     |

## PART II Organic animals including pullets

### 1. Summary national systems on availability of organic animals

| MEMBER STATE | LINK TO DATABASE                                                                                                                                                                                                                                                                                                         |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Belgium      | <a href="https://easy-agri.com/binnenbrengen-van-niet-biologische-dieren-voor-fokdoeleinden-in-een-biologische-productie-eenheid-landbouw-en-zeevisserij">HTTPS://EASY-AGRI.COM/<br/>BINNENBRENGEN VAN NIET-BIOLOGISCHE DIEREN VOOR FOKDOELEINDEN IN<br/>EEN BIOLOGISCHE PRODUCTIE-EENHEID   LANDBOUW EN ZEEVISSERIJ</a> |
| Bulgaria     | <a href="https://www.mzh.government.bg/bg/sektori/rastenievadstvo/biolog-ichno-proizvodstvo/spisci-po-chl26-ot-reglament-es-2018848/">HTTPS://WWW.MZH.GOVERNMENT.BG/BG/SEKTORI/RASTENIEVADSTVO/BIOLOG<br/>ICHNO-PROIZVODSTVO/SPISCI-PO-CHL26-OT-REGLAMENT-ES-2018848/</a>                                                |
| Czechia      | <a href="https://eagri.cz/public/app/eagriapp/eko/inzeraty/prehled/">HTTPS://EAGRI.CZ/PUBLIC/APP/EAGRIAPP/EKO/INZERATY/PREHLED/</a>                                                                                                                                                                                      |
| Denmark      | <a href="https://organicxlivestock.dk">HTTPS://ORGANICXLIVESTOCK.DK</a>                                                                                                                                                                                                                                                  |
| Germany      | <a href="https://organicxlivestock.de/">HTTPS://ORGANICXLIVESTOCK.DE/</a>                                                                                                                                                                                                                                                |
| Estonia      | <a href="https://pta.agri.ee/riiklikud-registrid-ja-andmekogud#mahe">HTTPS://PTA.AGRI.EE/RIIKLIKUD-REGISTRID-JA-ANDMEKOGUD#MAHE</a>                                                                                                                                                                                      |
| Ireland      | <a href="#">DATABASE FOR ORGANIC ANIMALS</a>                                                                                                                                                                                                                                                                             |
| Greece       | NONE                                                                                                                                                                                                                                                                                                                     |
| Spain        | <a href="https://servicio.mapa.gob.es/ecosidwai/">HTTPS://SERVICIO.MAPA.GOB.ES/ECOSIDWAI/</a>                                                                                                                                                                                                                            |
| France       | <a href="https://animaux-biologiques.org/">HTTPS://ANIMAUX-BIOLOGIQUES.ORG/</a>                                                                                                                                                                                                                                          |
| Croatia      | <a href="https://poljoprivreda.gov.hr/ekoloska/199">HTTPS://POLJOPRIVREDA.GOV.HR/EKOLOSKA/199</a>                                                                                                                                                                                                                        |
| Italy        | <a href="https://www.sian.it/zootecnica-pubb/">HTTPS://WWW.SIAN.IT/ZOOTECNICA-PUBB/</a>                                                                                                                                                                                                                                  |
| Cyprus       | <a href="http://www.moa.gov.cy/moa/da/da.nsf/all/0603C5B0EA4E332CC225879C0037FC2D?opendocument">HTTP://WWW.MOA.GOV.CY/MOA/DA/DA.NSF/ALL/0603C5B0EA4E332CC225879C003<br/>7FC2D?OPENDOCUMENT</a>                                                                                                                           |
| Hungary      | <a href="https://bioreg.ldc.gov.lv/shopping/list">HTTPS://BIOREG.LDC.GOV.LV/SHOPPING/LIST</a>                                                                                                                                                                                                                            |
| Latvia       | <a href="https://www.organicxlivestock.lt">HTTPS://WWW.ORGANICXLIVESTOCK.LT</a>                                                                                                                                                                                                                                          |
| Lithuania    | <a href="https://organicxlivestock.lu/">HTTPS://ORGANICXLIVESTOCK.LU/</a>                                                                                                                                                                                                                                                |
| Luxembourg   | <a href="https://portal.nebih.gov.hu/oko-allat-adatbazis">HTTPS://PORTAL.NEBIH.GOV.HU/OKO-ALLAT-ADATBAZIS</a>                                                                                                                                                                                                            |
| Malta        | <a href="https://ruralaffairs.gov.mt/wp-content/uploads/2024/06/availability-on-the-market-of-organic-animals.pdf">HTTPS://RURALAFFAIRS.GOV.MT/WP-<br/>CONTENT/UPLOADS/2024/06/AVAILABILITY-ON-THE-MARKET-OF-ORGANIC-<br/>ANIMALS.PDF</a>                                                                                |
| Netherlands  | <a href="https://organicxlivestock.nl/">HTTPS://ORGANICXLIVESTOCK.NL/</a>                                                                                                                                                                                                                                                |
| Austria      | <a href="https://www.pig.at/zucht/tierverkauf/">HTTPS://WWW.PIG.AT/ZUCHT/TIERVERKAUF/</a><br><a href="https://www.almmarkt.com">HTTPS://WWW.ALMMARKT.COM</a>                                                                                                                                                             |
| Poland       | <a href="https://www.gov.pl/web/ijhars/rejestr-zwierzat">HTTPS://WWW.GOV.PL/WEB/IJHARS/REJESTRY-ZWIERZAT</a>                                                                                                                                                                                                             |
| Portugal     | <a href="https://animalbio.dgadr.gov.pt">HTTPS://ANIMALBIO.DGADR.GOV.PT</a>                                                                                                                                                                                                                                              |
| Romania      | <a href="https://www.madr.ro/agricultura-ecologica/baza-de-date-nationale-conform-prevederilor-omadr-nr-71-2023.html">HTTPS://WWW.MADR.RO/AGRICULTURA-ECOLOGICA/BAZA-DE-DATE-<br/>NATIONALE-CONFORM-PREVEDERILOR-OMADR-NR-71-2023.HTML</a>                                                                               |
| Slovenia     | <a href="https://www.gov.si/teme/ekoloska-pridelava">HTTPS://WWW.GOV.SI/TEME/EKOLOSKA-PRIDELAVA</a>                                                                                                                                                                                                                      |
| Slovakia     | <a href="https://www.uksup.sk/povolenia-v-zivocisnej-vyrobe">HTTPS://WWW.UKSUP.SK/POVOLENIA-V-ZIVOCISNEJ-VYROBE</a>                                                                                                                                                                                                      |
| Finland      | <a href="https://www.ruokavirasto.fi/teemat/luomu/luomumaatilat/luomuelaimet/luomuelainrekisteri/">HTTPS://WWW.RUOKAVIRASTO.FI/TEEMAT/LUOMU/LUOMUMAATILAT/LUOMUE<br/>LAIMET/LUOMUELAINREKISTERI/</a>                                                                                                                     |
| Sweden       | <a href="https://se.organicxlivestock.com">HTTPS://SE.ORGANICXLIVESTOCK.COM</a>                                                                                                                                                                                                                                          |

## 2. Situation on overall production of organic animals and animal products

The number of live animals reared as organic follows a downward trend for bovine (2% lower from 2021 to 2024) and swine (15% lower from 2021 to 2024) (includes only data for swine, not fattening pigs and breeding sows). Poultry (data only available for laying hens for eggs consumption; for broilers, laying hens, live poultry, there are no available data from 2021 included). For laying hens producing eggs, the number of animals reared as organic dropped 7% from 2021 to 2024 (significantly from 2022 to 2023, followed by a slight increase in 2024). By contrast, organic sheep rearing followed an upward trend, with a 9% increase in sheep production from 2021 to 2024.

There are no imports of organic live animals.

Meat production in volume also follows a downward trend between 2021 and 2024 (with reductions of 25% for pig meat, 8% for sheep meat, 16% for poultry and 29% for chicken). Only bovine meat production stayed stable (1% increase between 2021 and 2024)<sup>12</sup>.

The production of organic raw milk decreased by 7% in the same period. There are no data on eggs for consumption.

Data show that both live animals and animal products follow a decreasing pattern.

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<sup>12</sup> Data sources: Eurostat and TRACES for imports.

### 3. Information received on derogations granted for organic animals

|             | Number of derogations |       |       | Total number of animals derogated |            |       | Number of operators uploading information on availability of organic animals in the system |      |      |
|-------------|-----------------------|-------|-------|-----------------------------------|------------|-------|--------------------------------------------------------------------------------------------|------|------|
|             | 2022                  | 2023  | 2024  | 2022                              | 2023       | 2024  | 2022                                                                                       | 2023 | 2024 |
| Belgium     | 430                   | 268   | 269   | 4 612 152*                        | 1 033      | 1 076 | 25                                                                                         | 37   | 38   |
| Bulgaria    | 1                     | 3     | 10    | 123                               | 4          | 82    |                                                                                            |      |      |
| Czechia     | 39                    | 47    | 52    | 834                               | 3 693      | 5 510 |                                                                                            |      |      |
| Denmark     | 8                     |       | 168   | 17                                |            | 627   | 7                                                                                          |      | 16   |
| Germany     | 2 064                 | 1 852 | 1 723 | 1 247 107*                        | 2 005 851* | 5 099 | 87                                                                                         | 335  | 428  |
| Estonia     | 77                    | 59    | 34    | 40 804                            | 120        | 127   | 4                                                                                          | 4    | 4    |
| Ireland     | 396                   | 846   |       | 2 970                             | 5 310      | 4 631 | 1                                                                                          |      | 57   |
| Greece      | 149                   | 113   |       | 334 378*                          | 290 531*   |       |                                                                                            |      |      |
| Spain       | 311                   | 392   | 672   | 5 782                             | 8 233      | 7 419 |                                                                                            |      | 1    |
| France      |                       |       |       |                                   |            |       | 8                                                                                          | 21   | 38   |
| Croatia     | 42                    | 32    | 40    | 1 165                             | 310        | 469   |                                                                                            | 2    | 2    |
| Italy       |                       | 459   | 84    |                                   | 1 753      | 454   |                                                                                            |      |      |
| Cyprus      | 6                     |       |       | 7 975                             |            |       |                                                                                            |      |      |
| Hungary     | 5                     | 83    | 1     | 51                                | 2          | 99    |                                                                                            |      |      |
| Latvia      | 297                   | 229   | 63    | 11 387                            | 6,982      | 789   |                                                                                            |      | 27   |
| Lithuania   | 113                   | 140   | 143   | 34 326                            | 380        | 569   |                                                                                            |      | 72   |
| Luxembourg  | 39                    | 32    | 43    | 52 967                            | 148        | 76    | 1                                                                                          | 5    | 7    |
| Malta       |                       |       |       |                                   |            |       |                                                                                            |      |      |
| Netherlands | 128                   | 141   | 199   | 474 907*                          | 1 324      | 1 445 |                                                                                            |      | 4    |
| Austria     | 42                    | 1 574 | 1 584 | 273                               | 3 265      | 3 405 | 40                                                                                         | 89   |      |
| Poland      | 3                     | 23    | 25    | 11                                | 159        | 94    |                                                                                            | 1    |      |
| Portugal    | 207                   | 322   | 86    | 31 836                            | 1 389      | 355   |                                                                                            |      |      |
| Romania     | 7                     |       |       | 167 560*                          |            |       |                                                                                            |      |      |
| Slovenia    | 484                   | 893   | 918   | 4 416                             | 3 411      | 4 299 |                                                                                            | 10   | 13   |
| Slovakia    | 271                   | 313   | 351   | 3 582                             | 4 784      | 4 424 | 2                                                                                          | 2    | 2    |
| Finland     | 198                   | 205   | 153   |                                   | 837        | 693   | 21                                                                                         | 6    | 5    |
| Sweden      | 429                   | 413   | 390   | 1,415                             | 1,363      | 1,261 |                                                                                            | 10   | 17   |

Source: OFIS2 Member State reports. \* Data reported by the Member States. These numbers are quite high because it includes derogations for poultry, turkeys or ducks. Only for Germany it is related to pigs.

#### 4. Information received on derogations granted for pullets

|             | Number of derogations |      |      | Total number of animals derogated |      |       |
|-------------|-----------------------|------|------|-----------------------------------|------|-------|
|             | 2022                  | 2023 | 2024 | 2022                              | 2023 | 2024  |
| Belgium     | 132                   |      |      | 446 703                           |      |       |
| Bulgaria    |                       |      |      |                                   |      |       |
| Czechia     |                       |      |      |                                   |      |       |
| Denmark     |                       |      |      |                                   |      |       |
| Germany     | 293                   |      |      | 885 606                           |      |       |
| Estonia     |                       |      |      |                                   |      |       |
| Ireland     |                       |      |      |                                   |      | 7,743 |
| Greece      | 143                   | 113  |      | 333 878                           |      |       |
| Spain       |                       |      |      |                                   |      |       |
| France      |                       |      |      |                                   |      |       |
| Croatia     | 2                     |      |      | 800                               |      |       |
| Italy       |                       |      |      |                                   |      |       |
| Cyprus      | 6                     |      |      | 7 975                             |      |       |
| Latvia      |                       |      |      |                                   |      |       |
| Lithuania   | 7                     |      |      | 33 500                            |      |       |
| Luxembourg  | 14                    |      |      | 52 850                            |      |       |
| Hungary     |                       |      |      |                                   |      |       |
| Malta       |                       |      |      |                                   |      |       |
| Netherlands | 40                    |      |      | 473 954                           |      |       |
| Austria     | 42                    | 1574 | 1584 | 273                               | 3265 | 3405  |
| Poland      |                       |      |      |                                   |      |       |
| Portugal    | 15                    |      |      | 31 186                            |      |       |
| Romania     | 7                     |      |      | 167 560                           |      |       |
| Slovenia    | 24                    |      |      | 2 130                             |      |       |
| Slovakia    |                       |      |      |                                   |      |       |
| Finland     |                       |      |      |                                   |      |       |
| Sweden      |                       |      |      |                                   |      |       |

Source: OFIS2 Member States reports.

## 5. National definitions/guidelines of young poultry for each poultry species and category

|                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AT -                                                                                                                                                                                                                                                                                                                                                                               |
| BE -                                                                                                                                                                                                                                                                                                                                                                               |
| BG –                                                                                                                                                                                                                                                                                                                                                                               |
| HR –                                                                                                                                                                                                                                                                                                                                                                               |
| CY –                                                                                                                                                                                                                                                                                                                                                                               |
| CZ –                                                                                                                                                                                                                                                                                                                                                                               |
| DK -                                                                                                                                                                                                                                                                                                                                                                               |
| EE –                                                                                                                                                                                                                                                                                                                                                                               |
| FI Gallus gallus (young hens) max 30 weeks, Gallus gallus (young broilers) max 12 weeks, Meleagris gallopavo max 12 weeks. Defined in 6.6: <a href="https://www.ruokavirasto.fi/yritykset/oppaat/luomuelain/elaintuotannon-ehdot/#id-66-kasviperaiset-rehuaineet">https://www.ruokavirasto.fi/yritykset/oppaat/luomuelain/elaintuotannon-ehdot/#id-66-kasviperaiset-rehuaineet</a> |
| FR chicken/pullets/guinea fowls under 18 weeks old; turkeys/ducks/geese age under 28 weeks old                                                                                                                                                                                                                                                                                     |
| DE –                                                                                                                                                                                                                                                                                                                                                                               |
| EL –                                                                                                                                                                                                                                                                                                                                                                               |
| HU –                                                                                                                                                                                                                                                                                                                                                                               |
| IE Laying hens in the growth phase up until 30 weeks of age & considered young poultry up to 30 weeks.                                                                                                                                                                                                                                                                             |
| IT –                                                                                                                                                                                                                                                                                                                                                                               |
| LV –                                                                                                                                                                                                                                                                                                                                                                               |
| LT –                                                                                                                                                                                                                                                                                                                                                                               |
| LU –                                                                                                                                                                                                                                                                                                                                                                               |
| MT –                                                                                                                                                                                                                                                                                                                                                                               |
| NL –                                                                                                                                                                                                                                                                                                                                                                               |
| PL –                                                                                                                                                                                                                                                                                                                                                                               |
| PT –                                                                                                                                                                                                                                                                                                                                                                               |
| RO –                                                                                                                                                                                                                                                                                                                                                                               |
| SK –                                                                                                                                                                                                                                                                                                                                                                               |
| SI –                                                                                                                                                                                                                                                                                                                                                                               |
| ES –                                                                                                                                                                                                                                                                                                                                                                               |
| SE pullets, all fattening Gallus gallus slaughtered as "chicken". Breeding Gallus gallus and layers up to 27 to 30 weeks depending on hybrid (They stop to be "young" when they are fully grown up).                                                                                                                                                                               |

Source: OFIS2 Member States reports.

## PART III ORGANIC PROTEIN FEED intended for the nutrition of poultry and porcine animals

### 1. (Organic) protein feed supply in the EU<sup>13</sup>

The EU traditional protein feed supply situation reveals a mix of local and imported sources, with significant reliance on imports for high-protein feed, especially soybeans and soybean meal predominantly from the US, Brazil, and Argentina. Imported protein accounts for 23% of the protein used to feed EU livestock<sup>14</sup>.

The dairy sector is the main user of feed protein. Roughage accounts for 68% of the protein consumed by dairy cows in the EU<sup>13</sup>. Dairy ranks second, behind pig sector, in the consumption of protein-rich feed (such as oilseeds meals). The meat cattle sector relies mainly on roughage for feed (78% of protein consumed).

The picture is different for the pig and poultry sectors. These two sectors account for 64% of protein-rich feed consumed in the EU. Import dependency and reliance on arable land is higher for these sectors.

In terms of the authorisations to use non-organic protein feed, bovine and sheep are not in principle not covered while certain limitations apply to pigs (animals up to 35 kgs) and poultry (young animals). However, Member States can authorise derogations for bovines in catastrophic circumstances. The Commission is empowered<sup>15</sup> to grant derogations on organic rules following a situation qualifying as catastrophic circumstances deriving from an ‘adverse climatic event’, ‘animal diseases’, an ‘environmental incident’, a ‘natural disaster’ or a ‘catastrophic event’<sup>16</sup>.

According to Member States notifications in OFIS, since 2023 there have been several derogations for organic feed (protein feed thereof) namely in SE, ES, IT, PT, FI, DE, CZ, PL, SK, EE, NO, IE, mainly for bovine and due to severe drought conditions leading to non-availability of organic feed. Last one was granted in January 2026 (non-organic feed authorised due to scarcity caused by fires in ES)<sup>17</sup>.

The EU encourages sustainable practices in protein feed production, promoting grassland optimisation, protein-rich plant cultivation, and sustainable livestock feeding to reduce dependency on imports and improve resilience. Policies like CAP support initiatives aimed at strengthening the EU's local feed supply chain and fostering value chains for EU-produced feeding material, ensuring environmental, economic, and social sustainability but the EU has still not achieved autonomy in protein feed.

When it comes to organic, the lack of availability of organic protein feed in the EU jeopardises the continuity of the organic production of bovine, sheep, older organic porcine animals and poultry that are not covered by the authorisations allowing to feed up to 5 % of non-organic protein feed to young animals.

The basis for this analysis is the organic protein raw materials (Combined Nomenclature Codes) used for poultry and pigs, as declared by Member States in OFIS. One of the main drawbacks while drafting this

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<sup>13</sup> [Reducing the plan protein deficit of the EU - Agriculture and rural development](#)

<sup>14</sup> [Oilseeds and protein crops - Agriculture and rural development](#)

<sup>15</sup> Article 22 of Regulation (EU) 2018/848

<sup>16</sup> Supplementing Commission Delegated Regulation 2020/2146 setting up the exceptional production rules in organic farming in case of catastrophic circumstances.

<sup>17</sup> OFIS 2-adhoc report on Exceptional production rules in catastrophic circumstances

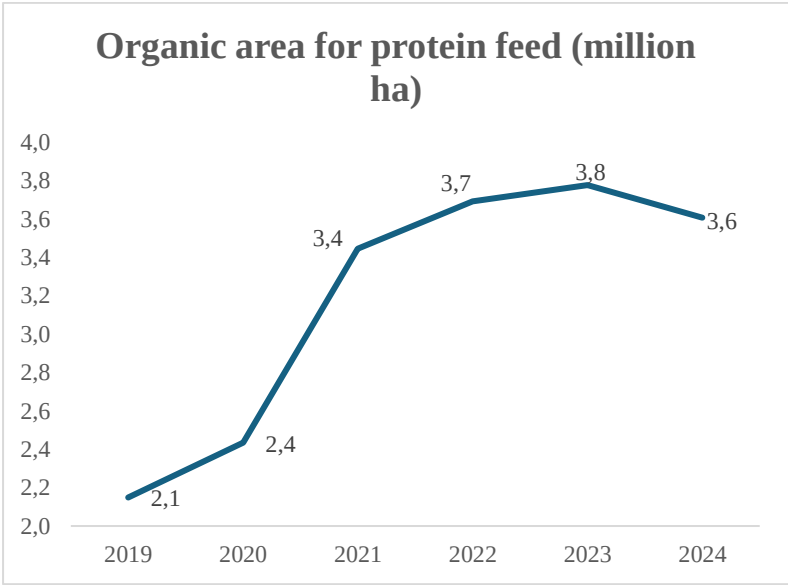
report is the limited available statistics on organic protein feed and the different products grouping by source. For production purposes, a range of crops which **potentially** could be used for protein feed production has been selected. For imports, data are more precise, given the use of the Commission’s TRACES tool, which has a dedicated section for trade in organic production.

The comparison between both datasets is not equivalent in terms of products used, but an estimation of the same kind of products. See breakdown of in Annex V. In the absence of specific data on organics, it is inferred the crops destinations for conventional production<sup>18</sup>, where the EU’s conventional cereals are mostly used for animal feed (nearly two thirds); one third is directed at human consumption, while only 3% is used for biofuels. Conventional oilseeds are used for food, feed, fuel and industrial purposes. Crushing the oilseeds provides vegetables oils and meal. Vegetable oil is generally used in the food industry or to produce biodiesel, while oilseed meals are an important component of animal feed.

Novel sources such as insects<sup>19</sup>, seaweed and microbial proteins have been identified as relevant alternatives, to diversify feed protein supply and address the EU protein deficit<sup>20</sup>.

**AREA (ha)**

In 2019-2024 (2024 is the latest available year for data), the area devoted to organic crops that could eventually be used for protein feed production increased 44% in absolute terms. However, from 2023 to 2024, the area dropped by 7%. Organic production in volume increased 53% from 2019 to 2024, with a steady uptrend from 2019 to 2023 and a drop of 17% in 2024.



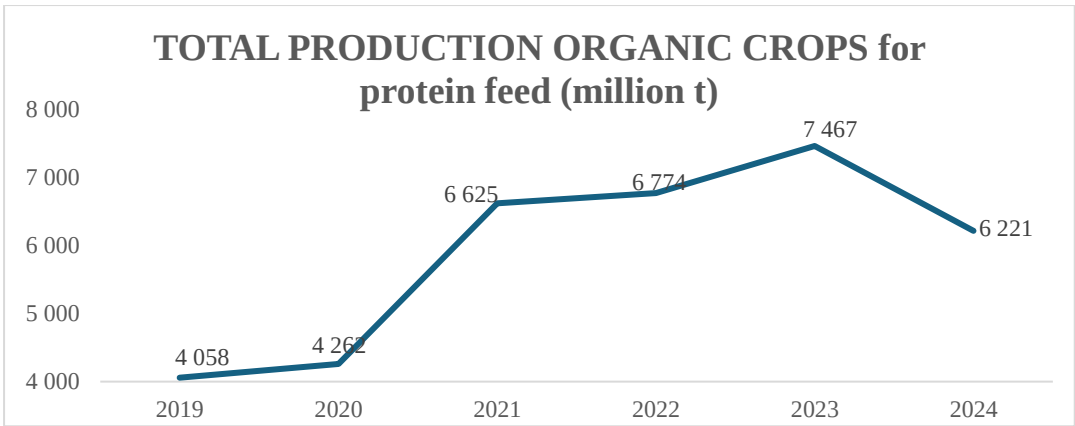
Source: Eurostat - organic farming statistics-fully converted areas.

<sup>18</sup> [Cereals - Agriculture and rural development - European Commission](#)

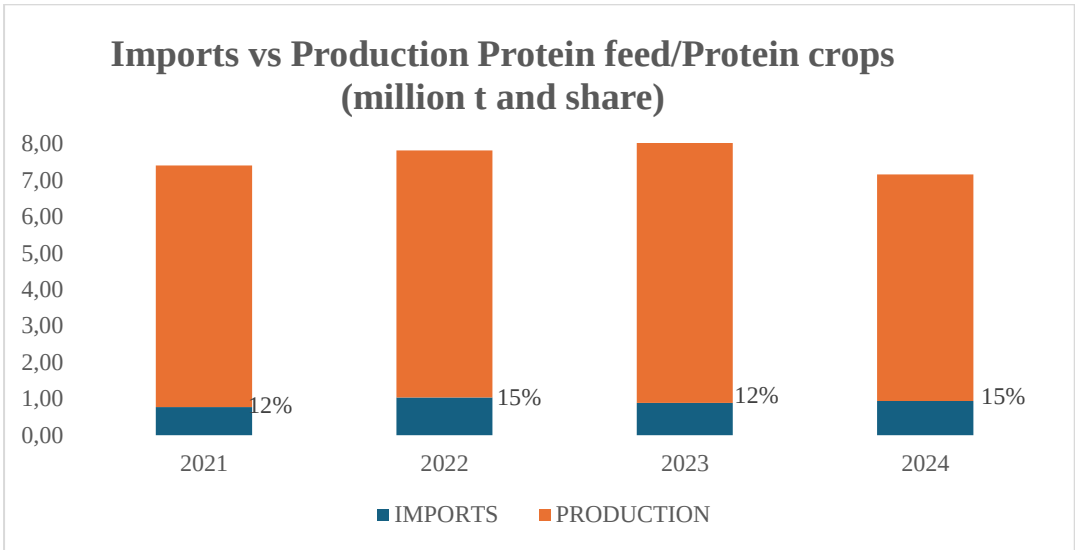
<sup>19</sup> EGTOP Final report on insect production for food and feed, 30 April 2025, [195359ad-b3df-490d-9772-961352db4c98\\_en](#)

<sup>20</sup> Albaladejo Román, A. (2023). EU protein strategy (Briefing, PE 751.426). European Parliamentary Research Service. European Parliament. [https://www.europarl.europa.eu/RegData/etudes/BRIE/2023/751426/EPRS\\_BRI\(2023\)751426\\_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/BRIE/2023/751426/EPRS_BRI(2023)751426_EN.pdf)

IMPORTS vs PRODUCTION



Source: Eurostat - organic farming statistics



Source: Eurostat data on production and TRACES data on imports

Organic supply mostly relies on EU production (imports accounted for 12% in 2022 and 15% in 2024).

2. Main organic and non-organic materials used for feed as submitted by Member States in OFIS. Crops used for statistics on area, production on potential crops for protein feed use

2.1. Crops used for trade analysis

| Type of protein feed       | Feed balance sheet | Traces |
|----------------------------|--------------------|--------|
| Potato Protein             | 3504 00 50         | N/a    |
| Potato Protein Concentrate | 2303 10 90         | N/a    |

|                                                                                    |                                       |                                                                                                                    |
|------------------------------------------------------------------------------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Fish Meal                                                                          | 2301 2000                             | N/a                                                                                                                |
| Maize                                                                              | 10059000                              | N/a                                                                                                                |
| Maize gluten                                                                       | 2303 10 19, 2303 10 11,<br>2303 10 90 | N/a                                                                                                                |
| Skimmed Milk                                                                       | 0408 91 20                            | N/a                                                                                                                |
| Dried Egg Yolks                                                                    | 0408 11                               | N/a                                                                                                                |
| Dehydrated Egg                                                                     | 0408 91 80                            | N/a                                                                                                                |
| Rice Protein (incl. flour)                                                         | 1102 90 50                            | N/a                                                                                                                |
| Rice Protein (broad range of products under this code)                             | 3504 00 90                            | N/a                                                                                                                |
| Sunflower Seed Cake (> 30% crude protein); Sunflower Seed Expeller; Sunflower Meal | 2306 30 00                            | N/a                                                                                                                |
| Sunflower oil                                                                      | 1512 11 91, 1512 11 99,<br>1512 19 90 | N/a                                                                                                                |
| Other oilseed cakes (sesame, pumpkin, copra, cotton, groundnut)                    | 2305 50 00, 2306 10 00,<br>2306 90 90 | N/a                                                                                                                |
| Rapeseed                                                                           | 1205 10 90, 1205 90 00                | N/a                                                                                                                |
| Rapeseed cake, expeller                                                            | 2306 41 00, 2306 49 00                | N/a                                                                                                                |
| Linseed                                                                            | 1204 00 90                            | N/a                                                                                                                |
| Palmkern/Linseed cake                                                              | 2306 60 00, 2306 20 00                | N/a                                                                                                                |
| Soybeans toasted                                                                   | 1201 90 00                            | N/a                                                                                                                |
| Soybean meal feed                                                                  | 1208 10 00                            | N/a                                                                                                                |
| Soybean expeller                                                                   | 2304 00 00                            | N/a                                                                                                                |
| Soybean                                                                            | 1201 90 00                            | N/a                                                                                                                |
| Grain legumes (field beans, field peas, lupins, soybeans raw/low protein)          | 0708                                  | 07081000, 07082000, 07089000                                                                                       |
| Dried leguminous                                                                   | 0713                                  | 07131010, 07131090, 07132000, 07133100,<br>07133200, 07133310, 07133390, 07133400,<br>07133500, 07133900, 07134000 |
| Leguminous vegetables, shelled or unshelled, fresh or chilled)                     | 0708 90 00                            | N/a                                                                                                                |
| Hemp expeller                                                                      | 2306 90 01                            | N/a                                                                                                                |
| Grass protein concentrate                                                          | 2309 90                               | 23099020                                                                                                           |
| Alfalfa (grain)                                                                    | 1209 21 00                            | N/a                                                                                                                |
| Alfalfa (green, flour)                                                             | 1214 10 00                            | N/a                                                                                                                |
| Alfalfa extracts/powder                                                            | 1302 19 90                            | N/a                                                                                                                |
| Broad beans (Vicia faba major) and Horse beans (Vicia faba L. ssp. Faba)           | 0713 50 00                            | 07135000, 07136000, 07139000                                                                                       |
| Peas                                                                               | 0713 10                               | 07131010, 07131090                                                                                                 |
| Barley                                                                             | 1003 10 00                            | N/a                                                                                                                |
| Wheat (T. durum and T. aestivum)                                                   | 10019900                              | N/a                                                                                                                |
| Wheat Bran                                                                         | 2302 30 90                            | N/a                                                                                                                |
| Soybean oil                                                                        | 1507 10 90; 1507 90 90                | N/a                                                                                                                |
| Whey powder                                                                        | 0404                                  | 04041004, 04041014, 04041048                                                                                       |
| Brewer's yeast                                                                     | 2303 30 00                            | N/a                                                                                                                |
| Yeast                                                                              | 2102                                  | 21021010, 21021090, 21022011,<br>21022019, 21022090                                                                |
| Oat                                                                                | 1004 10 00                            | N/a                                                                                                                |

|                                                                                              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Prairie Meal                                                                                 | 2303 10 19 | N/a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Hydrolysed porcine protein<br>(Flours, meals and pellets, of<br>meat or meat offal; greaves) | 2301 10 00 | N/a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Common grains                                                                                | Chapter 10 | 10011100, 10011900, 10019120,<br>10019190, 10019900, 10029000, 10031000,<br>10039000, 10041000, 10049000, 10051018,<br>10059000, 10061050, 10062011, 10062013,<br>10062015, 10062017, 10062092, 10062094,<br>10062096, 10062098, 10062099, 10063021,<br>10063023, 10063025, 10063042, 10063044,<br>10063048, 10063061, 10063063, 10063065,<br>10063067, 10063092, 10063094, 10063096,<br>10063098, 10064000, 10079000, 10081000,<br>10082100, 10082900, 10084000,<br>10085000, 10089000                                                                                                                   |
| Processed grains                                                                             | Chapter 11 | 11010011, 11010015, 11010090, 11021000,<br>11022010, 11022090, 11029010, 11029030,<br>11029050, 11029070, 11029090, 11031110,<br>11031190, 11031310, 11031390, 11031920,<br>11031940, 11031950, 11031990, 11041210<br>11041290, 11041910, 11041930, 11041961,<br>11041969, 11041991, 11041999, 11042240,<br>11042295, 11042905, 11042908, 11042917,<br>11042930, 11042951, 11042959, 11042989,<br>11043010, 11043090, 11051000, 11061000<br>11062010, 11062090, 11063010, 11063090,<br>11071011, 11071019, 11071099, 11072000,<br>11081200, 11081300, 11081400, 11081910,<br>11081990, 11082000, 11090000 |

Source: AGRI E4 for EU feed balance, TRACES.

N.B.: In green organic material used; in orange non-organic material used; in blue material used both in organic and non-organic forms, as reported by Member States in OFIS2

## 2.2 Crops used for production analysis

| Member States Products used in protein feed                                           | CN code                                                                                                                             |
|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| Potato Protein                                                                        | 3504 00 50                                                                                                                          |
| Potato Protein Concentrate                                                            | 3504 00 90 (high purity/food grade) 2106 10 20<br>(food preparations) 2303 10 90 (Feed Grade)                                       |
| Fish Meal                                                                             | 2301 2000                                                                                                                           |
| Maize                                                                                 | 10059000                                                                                                                            |
| Maize gluten                                                                          | 23031019, 23031011, 230310 90                                                                                                       |
| Skimmed Milk                                                                          | 0402 10 skimmed milk; 0408 91 20 (unfit for human<br>consumption); 0408 91 80 (for human consumption);<br>0408 11 (dried egg yolks) |
| Rice gluten (including flour)                                                         | 1102 90 50                                                                                                                          |
| Rice protein                                                                          | 3504 00 90 (broad range of products under<br>this code)                                                                             |
| Sunflower seed cake (> 30% crude protein),<br>sunflower seed expeller, sunflower meal | 2306 30 00                                                                                                                          |
| Sunflower oil                                                                         | 1512 11 91; 1512 11 99; 1512 19 90                                                                                                  |
| Brewer's yeast                                                                        | 2303 30 00                                                                                                                          |
| Soybeans toasted                                                                      | 1201 90 00                                                                                                                          |

|                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Soybean cake meal feed                                                         | 1208 10 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Soybean expeller                                                               | 2304 00 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Soybean                                                                        | 1201 90 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Grain legumes (field beans, field peas, lupins, soybeans raw/low protein)      | 07081000, 07082000, 07089000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Mix of legumes, leguminous vegetables, shelled or unshelled, fresh or chilled) | 0708 90 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Dried leguminous                                                               | 07131010, 07131090, 07132000, 07133100, 07133200, 07133310, 07133390, 07133400, 07133500, 07133900, 07134000                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Broad beans                                                                    | 0713 50 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Hemp expeller                                                                  | 2306 90 01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Horse beans                                                                    | 0713 50 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Faba beans                                                                     | 0713 90 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Grass protein concentrate                                                      | 2106 90 92, 2106 90 98 as a food preparation not elsewhere specified, or, if used for feed, as 2309 90                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Alfalfa (grain)                                                                | 1209 21 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Alfalfa (green, flour)                                                         | 1214 10 00 (meal) 1302 19 90 (extracts/powder)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Peas, Protein pea                                                              | 0713 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Barley                                                                         | 1003 10 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Wheat (T. durum and T. aestivum)                                               | 10019900                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Wheat Bran                                                                     | 2302 30 90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Common grains                                                                  | 10011100, 10011900, 10019120, 10019190, 10019900, 10029000, 10031000, 10039000, 10041000, 10049000, 10051018, 10059000, 10061050, 10062011, 10062013, 10062015, 10062017, 10062092, 10062094, 10062096, 10062098, 10062099, 10063021, 10063023, 10063025, 10063042, 10063044, 10063048, 10063061, 10063063, 10063065, 10063067, 10063092, 10063094, 10063096, 10063098, 10064000, 10079000, 10081000, 10082100, 10082900, 10084000, 10085000, 10089000                                                                                                               |
| Processed grains                                                               | 11010011, 11010015, 11010090, 11021000, 11022010, 11022090, 11029010, 11029030, 11029050, 11029070, 11029090, 11031110, 11031190, 11031310, 11031390, 11031920, 11031940, 11031950, 11031990, 11041210, 11041290, 11041910, 11041930, 11041961, 11041969, 11041991, 11041999, 11042240, 11042295, 11042905, 11042908, 11042917, 11042930, 11042951, 11042959, 11042989, 11043010, 11043090, 11051000, 11061000, 11062010, 11062090, 11063010, 11063090, 11071011, 11071019, 11071099, 11072000, 11081200, 11081300, 11081400, 11081910, 11081990, 11082000, 11090000 |
| Soybean oil                                                                    | 1507 10 90; 1507 90 90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Whey powder                                                                    | 04041004, 04041014, 04041048                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Dehydrated egg                                                                 | 0408 91 80                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Yeast                                                                          | 21021010, 21021090, 21022011, 21022019, 21022090                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Oat                                                                            | 1004 10 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Prairie Meal                                                                   | 2303 10 19                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

|                                                                                        |                                    |
|----------------------------------------------------------------------------------------|------------------------------------|
| Hydrolysed porcine protein (flours, meals and pellets, of meat or meat offal; greaves) | 2301 10 00                         |
| Starch industry's medium protein products (15%-30%)                                    | 2303 30 10; 2303 10 19; 2306 70 00 |
| Starch industry's high protein products (60%-90%)                                      | 2309 90 20                         |
| Distiller's Dried Grains with Solubles                                                 | 2303 30 00                         |
| Wet Distiller's Grains                                                                 | 1105 10 00; 1105 10 10             |
| Beet pulp pellets                                                                      | 2303 20; 2303 90 91                |
| Molasses                                                                               | 1703 10 00; 1703 90 00             |

Source: AGRI E4

N.B.: In green organic material used; in orange non-organic material used; in blue material used both in organic and non-organic forms as reported by Member States in OFIS2

### 3 Information received on protein feed for pigs

|                   | Quantity in tons of organic feed material used as sources of specific protein compounds placed on the national market for pigs |        |        | Quantity in tons of main NON-organic feed material used as sources of specific protein compounds placed on the national market for pigs |      |       | Number of certified organic pig producers |       |       | Number of certified organic pig producers with piglets ≤ 35 kg |      |      | Estimate number of certified organic pig producers with piglets ≤ 35 kg using the derogation |      |      |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------|--------|--------|-----------------------------------------------------------------------------------------------------------------------------------------|------|-------|-------------------------------------------|-------|-------|----------------------------------------------------------------|------|------|----------------------------------------------------------------------------------------------|------|------|
|                   | 2022                                                                                                                           | 2023   | 2024   | 2022                                                                                                                                    | 2023 | 2024  | 2022                                      | 2023  | 2024  | 2022                                                           | 2023 | 2024 | 2022                                                                                         | 2023 | 2024 |
| <b>Belgium</b>    | 2 081                                                                                                                          | 3 023  | 2 254  |                                                                                                                                         | 49   | 47    | 126                                       | 75    | 74    | 85                                                             | 55   | 48   | 80                                                                                           | 55   | 45   |
| <b>Bulgaria</b>   |                                                                                                                                |        |        |                                                                                                                                         |      |       |                                           |       |       |                                                                |      |      |                                                                                              |      |      |
| <b>Czechia</b>    |                                                                                                                                | 0      | 0      |                                                                                                                                         |      |       |                                           |       |       |                                                                |      |      |                                                                                              |      |      |
| <b>Denmark</b>    |                                                                                                                                | 16 444 | 18 966 |                                                                                                                                         | 340  | 416   |                                           | 49    | 44    |                                                                | 49   | 44   |                                                                                              | 49   | 44   |
| <b>Germany</b>    | 26 062                                                                                                                         | 23 730 | 31 630 |                                                                                                                                         | 830  | 1 010 | 1 998                                     | 2 071 | 1 789 | 501                                                            | 502  | 428  | 157                                                                                          | 327  | 356  |
| <b>Estonia</b>    |                                                                                                                                |        |        |                                                                                                                                         |      |       | 3                                         | 3     | 3     | 3                                                              | 3    | 3    |                                                                                              |      |      |
| <b>Ireland</b>    |                                                                                                                                | 24     |        |                                                                                                                                         |      |       | 53                                        |       |       | 19                                                             |      |      | 19                                                                                           |      |      |
| <b>Greece</b>     |                                                                                                                                |        |        |                                                                                                                                         |      |       |                                           |       |       |                                                                |      |      |                                                                                              |      |      |
| <b>Spain</b>      | 31                                                                                                                             | 2 018  | 1 062  |                                                                                                                                         |      | 30    |                                           | 36    | 34    |                                                                | 7    | 9    |                                                                                              | 6    | 8    |
| <b>France</b>     | 230 400                                                                                                                        | 58 000 | 50 129 |                                                                                                                                         | 0    | 110   | 1 163                                     | 1 629 | 870   |                                                                |      |      |                                                                                              |      |      |
| <b>Croatia</b>    |                                                                                                                                |        |        |                                                                                                                                         |      |       |                                           | 10    | 7     |                                                                | 3    | 2    |                                                                                              |      |      |
| <b>Italy</b>      | 64 726                                                                                                                         | 17 909 | 12 021 |                                                                                                                                         |      | 1     |                                           | 822   | 811   |                                                                | 205  | 289  |                                                                                              |      |      |
| <b>Cyprus</b>     |                                                                                                                                |        |        |                                                                                                                                         |      |       |                                           |       |       |                                                                |      |      |                                                                                              |      |      |
| <b>Latvia</b>     |                                                                                                                                |        |        |                                                                                                                                         |      |       | 63                                        | 63    | 57    | 51                                                             | 51   |      |                                                                                              | 6    | 3    |
| <b>Lithuania</b>  |                                                                                                                                | 2 700  | 13     |                                                                                                                                         |      |       | 4                                         | 2     | 4     | 138                                                            | 1    | 1    |                                                                                              |      |      |
| <b>Luxembourg</b> | 6                                                                                                                              | 63     | 223    |                                                                                                                                         | 5    | 7     |                                           |       | 13    |                                                                |      | 3    |                                                                                              |      |      |
| <b>Hungary</b>    | 4                                                                                                                              | 4      | 4      |                                                                                                                                         |      |       | 16                                        | 12    | 6     | 11                                                             | 12   | 6    |                                                                                              |      | 3    |

|             |        |         |         |     |     |     |     |       |       |    |    |    |   |    |    |
|-------------|--------|---------|---------|-----|-----|-----|-----|-------|-------|----|----|----|---|----|----|
| Malta       |        |         |         |     |     |     |     |       |       |    |    |    |   |    |    |
| Netherlands | 4 800  | 138 000 |         | 200 | 400 | 400 |     |       | 198   |    |    | 30 |   |    | 30 |
| Austria     | 75 641 | 77 381* | 77 381* |     |     |     | 879 | 1 029 | 1 081 |    |    |    |   |    |    |
| Poland      |        |         |         |     |     |     |     |       |       |    |    |    |   |    |    |
| Portugal    |        |         |         |     |     |     | 39  | 39    | 24    |    |    |    |   |    |    |
| Romania     |        |         |         |     |     |     |     |       |       |    |    |    |   |    |    |
| Slovenia    |        |         |         |     |     |     | 365 | 284   | 228   | 36 | 36 | 29 | 1 | 1  |    |
| Slovakia    |        |         |         |     |     |     |     |       | 4     |    |    |    |   |    |    |
| Finland     |        |         |         | 1   |     |     | 16  | 8     |       | 10 | 7  |    |   |    |    |
| Sweden      | 617    | 228     | 536     |     | 43  | 40  | 60  | 46    | 40    | 43 | 28 | 20 |   | 28 | 15 |

Source: OFIS2 Member States reports. \*Same data submitted for 2023 and 2024 and for poultry.

## 4 Information received on protein feed for poultry

| Member State | Quantity in tons of main organic feed materials used as sources of specific protein compounds placed on the national market for poultry as referred in catalogue of feed materials of Commission Regulation (EU) No 68/2013 (tonnes) |         |         | Quantity in tons of main NON-organic feed materials used as sources of specific protein compounds placed on the national market for poultry as referred in catalogue of feed materials of Commission Regulation (EU) No 68/2013 (tonnes) |       |       | Number of certified operators placing organic feed for poultry on the national market |      |      | Number of certified organic poultry producers |       |       | Estimated number of certified organic producers of young poultry using the derogation |      |      |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|---------------------------------------------------------------------------------------|------|------|-----------------------------------------------|-------|-------|---------------------------------------------------------------------------------------|------|------|
|              | 2022                                                                                                                                                                                                                                 | 2023    | 2024    | 2022                                                                                                                                                                                                                                     | 2023  | 2024  | 2022                                                                                  | 2023 | 2024 | 2022                                          | 2023  | 2024  | 2022                                                                                  | 2023 | 2024 |
| Belgium      | 6 903                                                                                                                                                                                                                                | 15 821  | 9 473   |                                                                                                                                                                                                                                          | 1 097 | 807   | 7                                                                                     | 1    | 4    | 261                                           | 247   | 224   | 12                                                                                    | 225  | 222  |
| Bulgaria     |                                                                                                                                                                                                                                      |         |         |                                                                                                                                                                                                                                          |       |       |                                                                                       |      |      |                                               |       |       |                                                                                       |      |      |
| Czechia      |                                                                                                                                                                                                                                      | 11      | 5       |                                                                                                                                                                                                                                          |       |       | 2                                                                                     | 1    |      | 46                                            |       |       |                                                                                       |      |      |
| Denmark      |                                                                                                                                                                                                                                      | 24 364  | 22 035  |                                                                                                                                                                                                                                          | 1 297 | 1 474 |                                                                                       | 3    | 3    |                                               | 64    | 68    |                                                                                       | 64   | 68   |
| Germany      | 144 679                                                                                                                                                                                                                              | 141 174 | 143 813 |                                                                                                                                                                                                                                          | 4 400 | 4 900 |                                                                                       | 545  | 448  | 7 550                                         | 6 648 | 6 185 |                                                                                       | 562  | 613  |
| Estonia      |                                                                                                                                                                                                                                      |         |         |                                                                                                                                                                                                                                          |       |       |                                                                                       |      |      | 105                                           | 93    | 82    |                                                                                       | 1    |      |
| Ireland      |                                                                                                                                                                                                                                      | 78      |         |                                                                                                                                                                                                                                          |       |       | 2                                                                                     |      |      | 246                                           |       |       | 246                                                                                   |      |      |

| Member State | Quantity in tons of main organic feed materials used as sources of specific protein compounds placed on the national market for poultry as referred in catalogue of feed materials of Commission Regulation (EU) No 68/2013 (tonnes) |           |         | Quantity in tons of main NON-organic feed materials used as sources of specific protein compounds placed on the national market for poultry as referred in catalogue of feed materials of Commission Regulation (EU) No 68/2013 (tonnes) |       |       | Number of certified operators placing organic feed for poultry on the national market |      |      | Number of certified organic poultry producers |       |       | Estimated number of certified organic producers of young poultry using the derogation |      |      |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|---------------------------------------------------------------------------------------|------|------|-----------------------------------------------|-------|-------|---------------------------------------------------------------------------------------|------|------|
|              | 2022                                                                                                                                                                                                                                 | 2023      | 2024    | 2022                                                                                                                                                                                                                                     | 2023  | 2024  | 2022                                                                                  | 2023 | 2024 | 2022                                          | 2023  | 2024  | 2022                                                                                  | 2023 | 2024 |
| Greece       |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       |                                                                                       |      |      |                                               |       |       |                                                                                       |      |      |
| Spain        |                                                                                                                                                                                                                                      | 7 900     | 2 549   | 178                                                                                                                                                                                                                                      |       | 2 838 |                                                                                       | 12   | 11   |                                               | 132   | 188   |                                                                                       | 43   | 36   |
| France       | 230 400                                                                                                                                                                                                                              | 438 000   | 434 000 |                                                                                                                                                                                                                                          |       | 5 004 | 25                                                                                    | 25   | 25   | 4 436                                         | 3 572 | 3 326 |                                                                                       | 180  | 155  |
| Croatia      |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       |                                                                                       | 1    | 1    |                                               | 14    | 15    |                                                                                       |      |      |
| Cyprus       |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       |                                                                                       |      |      |                                               |       |       |                                                                                       |      |      |
| Hungary      | 4                                                                                                                                                                                                                                    |           |         |                                                                                                                                                                                                                                          |       |       | 7                                                                                     | 2    | 4    | 24                                            | 19    | 13    | 9                                                                                     | 3    | 3    |
| Italy        | 64 726                                                                                                                                                                                                                               | 1 298 407 | 134 793 |                                                                                                                                                                                                                                          |       | 583   | 14                                                                                    | 11   | 9    |                                               | 555   | 510   |                                                                                       | 162  | 123  |
| Latvia       | 435 694                                                                                                                                                                                                                              | 283 208   | 37      |                                                                                                                                                                                                                                          |       |       | 1                                                                                     | 1    | 1    | 56                                            | 56    | 223   |                                                                                       |      |      |
| Lithuania    |                                                                                                                                                                                                                                      | 42 870    | 65      |                                                                                                                                                                                                                                          |       |       |                                                                                       | 1    | 1    | 18                                            | 13    | 20    |                                                                                       |      |      |
| Luxembourg   | 425                                                                                                                                                                                                                                  | 392       | 363     |                                                                                                                                                                                                                                          | 11    | 12    | 2                                                                                     | 2    | 2    |                                               |       | 46    |                                                                                       |      | 29   |
| Malta        |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       |                                                                                       |      |      |                                               |       |       |                                                                                       |      |      |
| Netherlands  | 27 110                                                                                                                                                                                                                               | 442 950   |         | 1 390                                                                                                                                                                                                                                    | 1 637 | 1 637 |                                                                                       |      | 26   |                                               |       | 319   |                                                                                       |      | 71   |
| Austria      | 75 641                                                                                                                                                                                                                               | 77 381*   | 77 381* |                                                                                                                                                                                                                                          |       |       | 195                                                                                   | 51   | 50   | 2 791                                         | 2 893 | 3 161 |                                                                                       |      | 3002 |
| Poland       |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       |                                                                                       |      |      |                                               |       |       |                                                                                       |      |      |
| Portugal     |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       | 14                                                                                    | 13   | 16   | 120                                           | 120   | 87    |                                                                                       |      |      |
| Romania      |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       |                                                                                       |      |      |                                               |       |       |                                                                                       |      |      |
| Slovenia     |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       | 1                                                                                     |      |      | 985                                           | 876   | 826   |                                                                                       |      |      |
| Slovakia     |                                                                                                                                                                                                                                      |           |         |                                                                                                                                                                                                                                          |       |       | 2                                                                                     |      |      |                                               |       | 5     |                                                                                       |      |      |
| Finland      |                                                                                                                                                                                                                                      | 1,000     | 2,351   | 230                                                                                                                                                                                                                                      | 215   | 111   |                                                                                       | 3    | 3    | 56                                            | 40    |       | 36                                                                                    | 33   | 18   |
| Sweden       | 1,223                                                                                                                                                                                                                                | 2,288     | 1,722   |                                                                                                                                                                                                                                          | 799   | 881   | 3                                                                                     | 3    | 2    | 102                                           | 95    | 93    | 24                                                                                    | 95   | 63   |

Source: OFIS2 Member States reports. \* Same data submitted for 2023 and 2024 and for pigs