

**Inventory of certification schemes for  
agricultural products and foodstuffs  
marketed in the EU Member States**

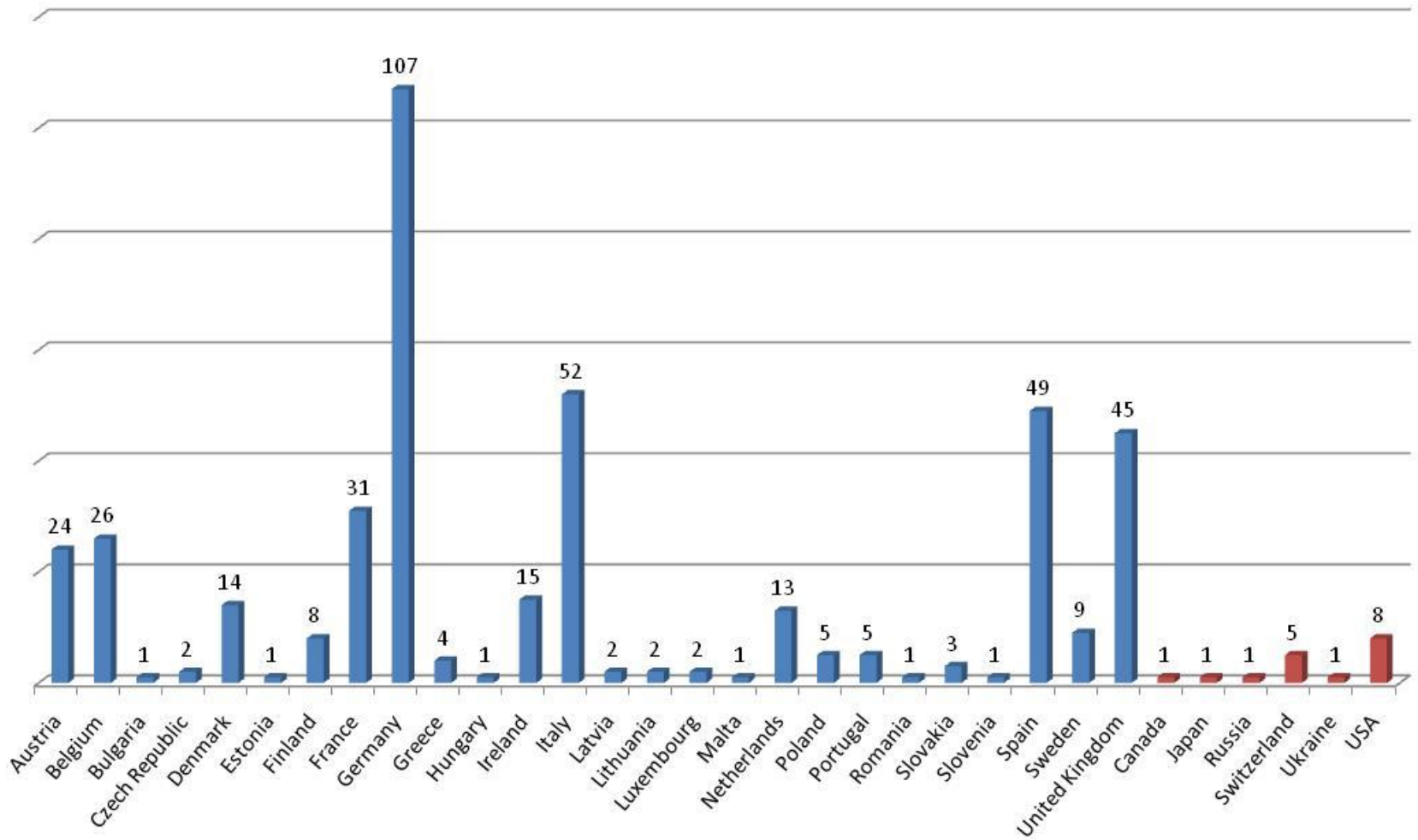
**Data aggregations**

# Table of contents

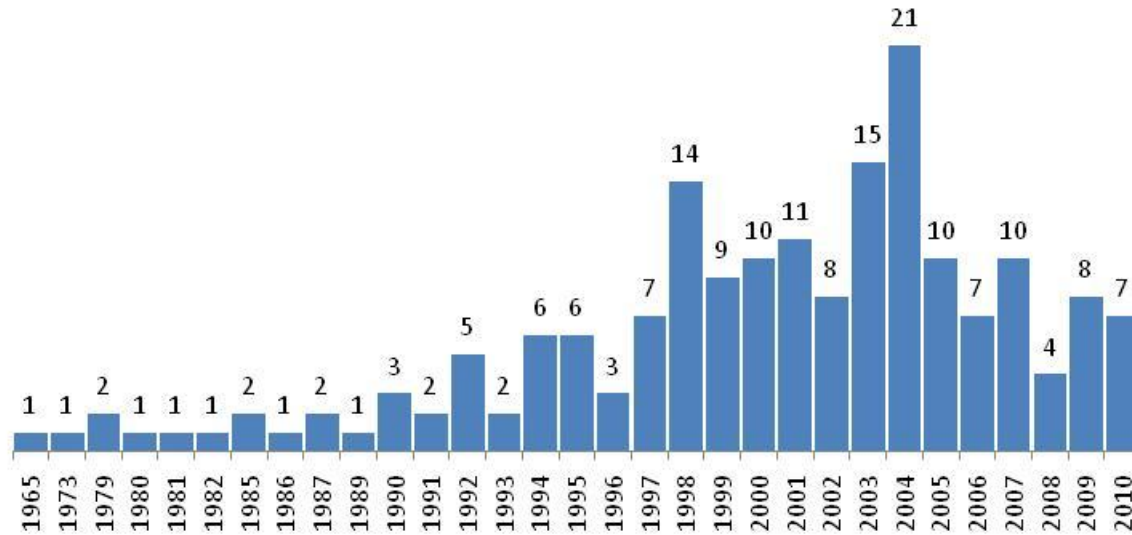
---

- Main aggregations [slide 3](#)
- Schemes by covered products [slide 5](#)
- Schemes by policy area [slide 9](#)
- Schemes by production processes covered [slide 17](#)
- Schemes by type of actors involved in the development [slide 21](#)
- Schemes by covered products and policy area [slide 28](#)
- Schemes by product and production processes covered [slide 43](#)
- Schemes by policy area and production processes covered [slide 58](#)
- Schemes by product and targeted actors [slide 67](#)
- Schemes by policy area and targeted actors [slide 73](#)

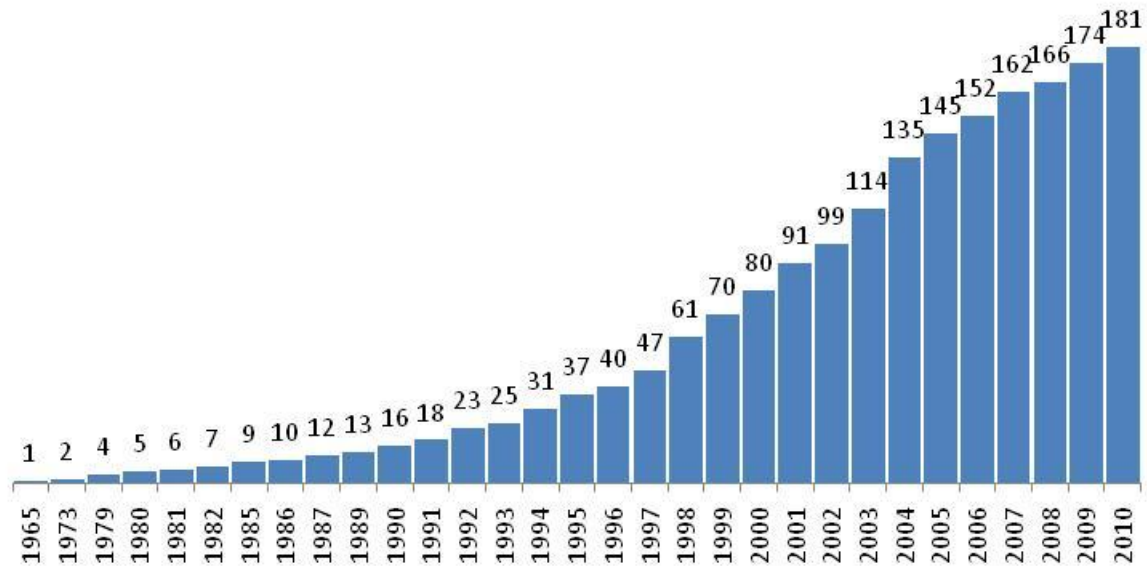
**Number of schemes, by country of origin**  
Total number of schemes = 441 (including sub-schemes)  
EU schemes = 424; non-EU schemes = 17



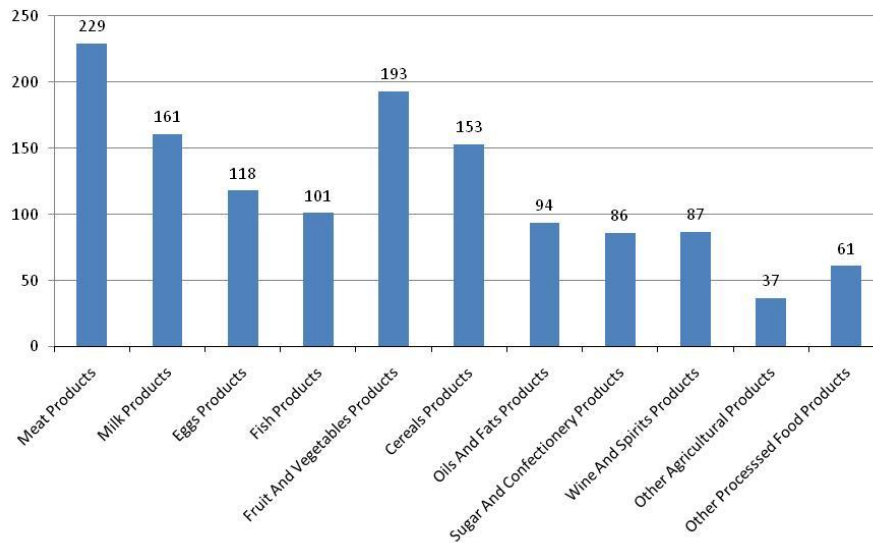
**Number of schemes by starting year (EU-27)**  
 (aggregation fed by 181 schemes out of a maximum theoretical total of 352)



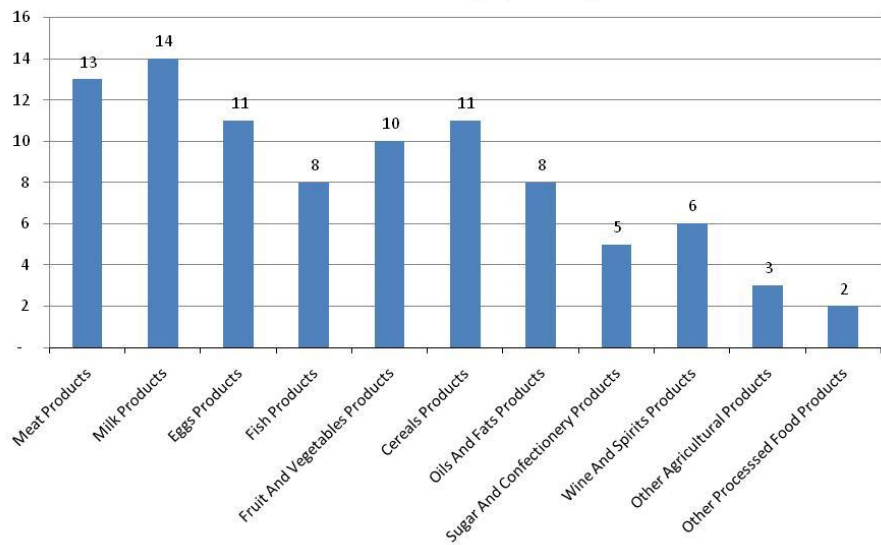
**Total number of schemes - evolution (EU-27)**  
 (aggregation fed by 181 schemes out of a maximum theoretical total of 352)



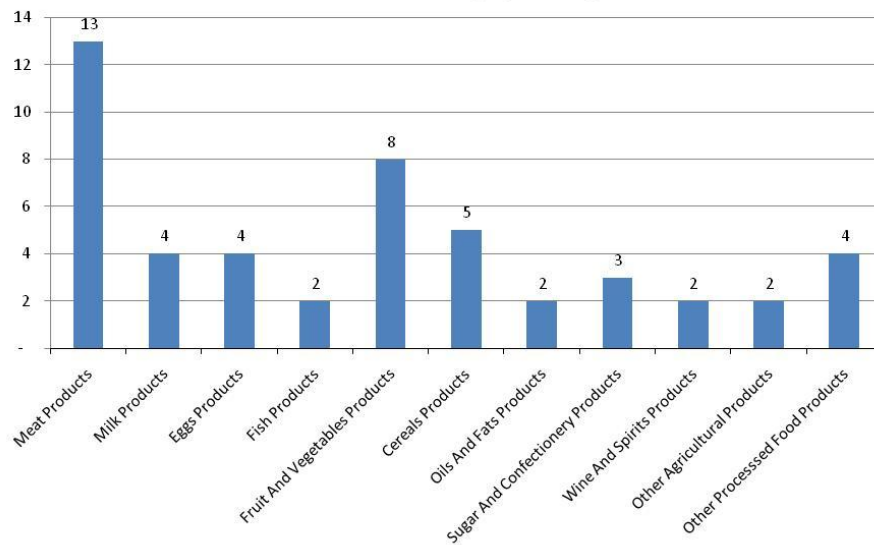
**Number of schemes by type of products covered (EU-27)**  
 (aggregation fed by 343 schemes out of a maximum theoretical total of 352)  
 Schemes can cover multiple product types



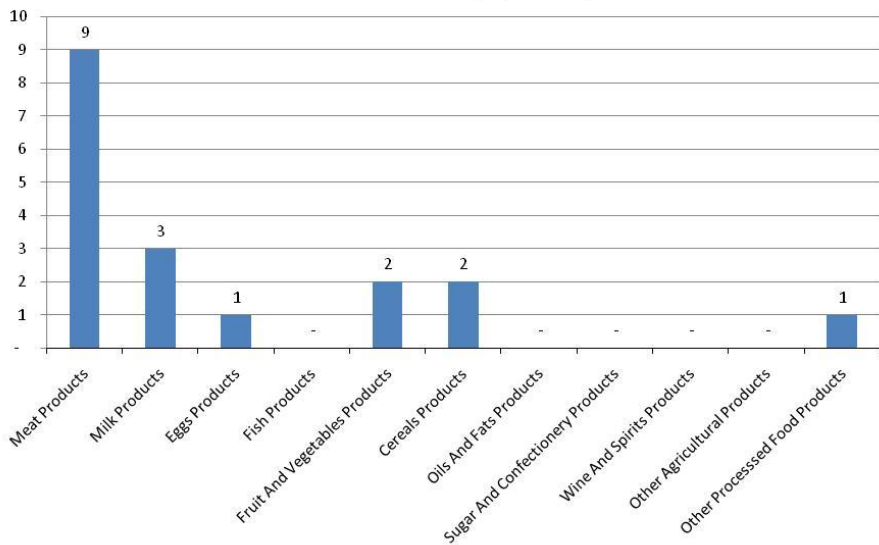
**Number of schemes by type of products covered (Austria)**  
 (aggregation fed by 24 schemes out of a maximum theoretical total of 24)  
 Schemes can cover multiple product types



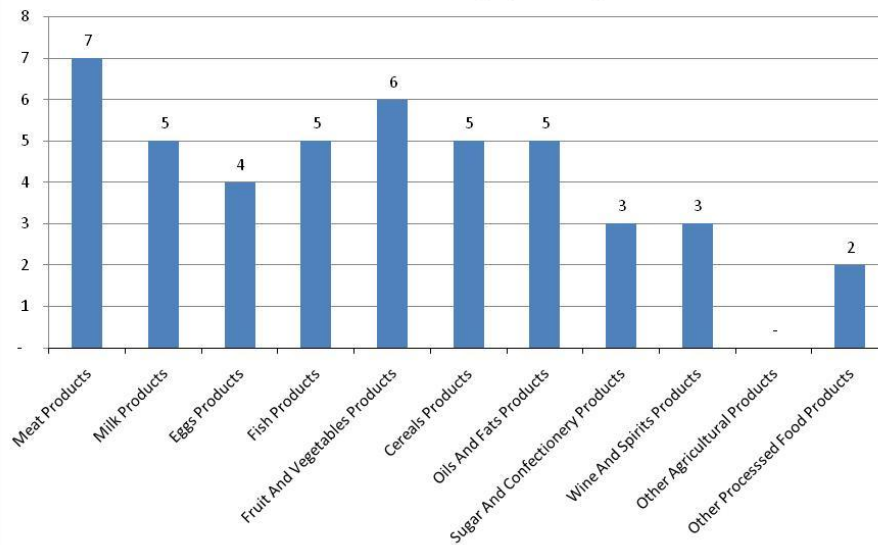
**Number of schemes by type of products covered (Belgium)**  
 (aggregation fed by 26 schemes out of a maximum theoretical total of 26)  
 Schemes can cover multiple product types



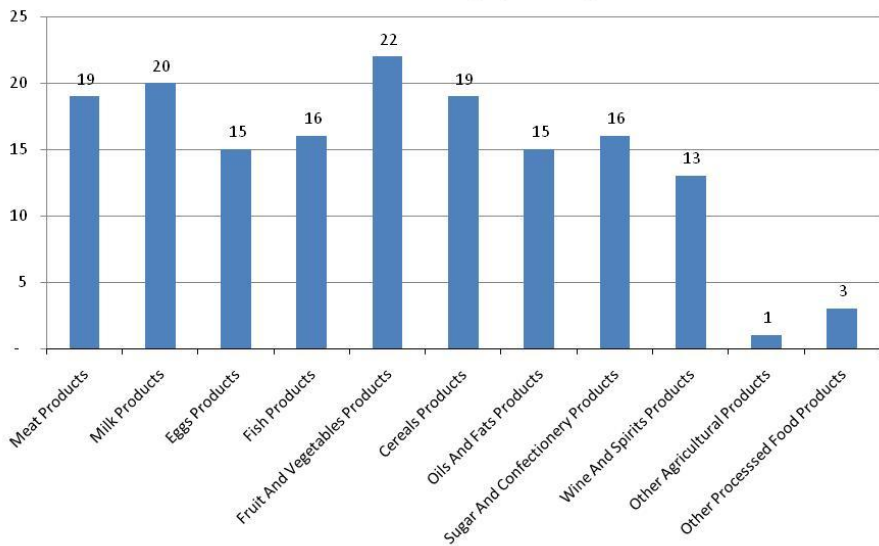
**Number of schemes by type of products covered (Denmark)**  
 (aggregation fed by 14 schemes out of a maximum theoretical total of 14)  
 Schemes can cover multiple product types



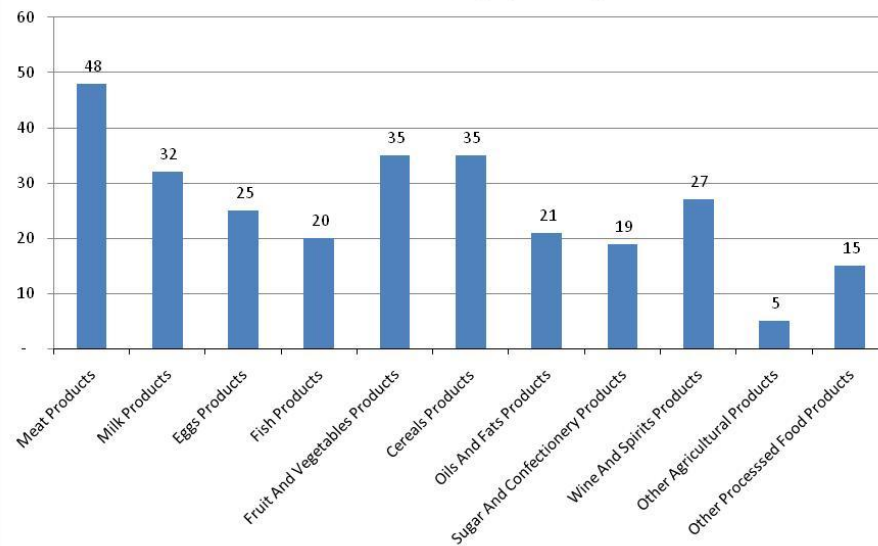
**Number of schemes by type of products covered (Finland)**  
 (aggregation fed by 8 schemes out of a maximum theoretical total of 8)  
 Schemes can cover multiple product types



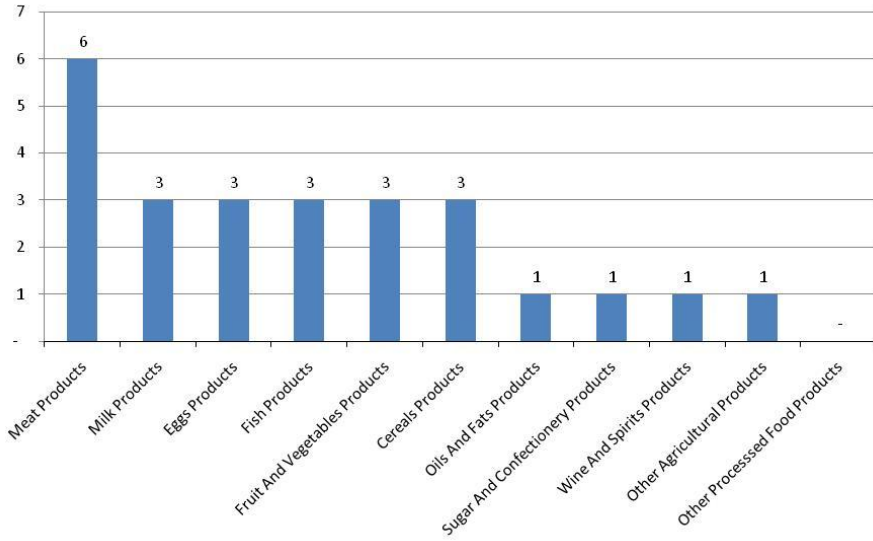
**Number of schemes by type of products covered (France)**  
 (aggregation fed by 23 schemes out of a maximum theoretical total of 23)  
 Schemes can cover multiple product types



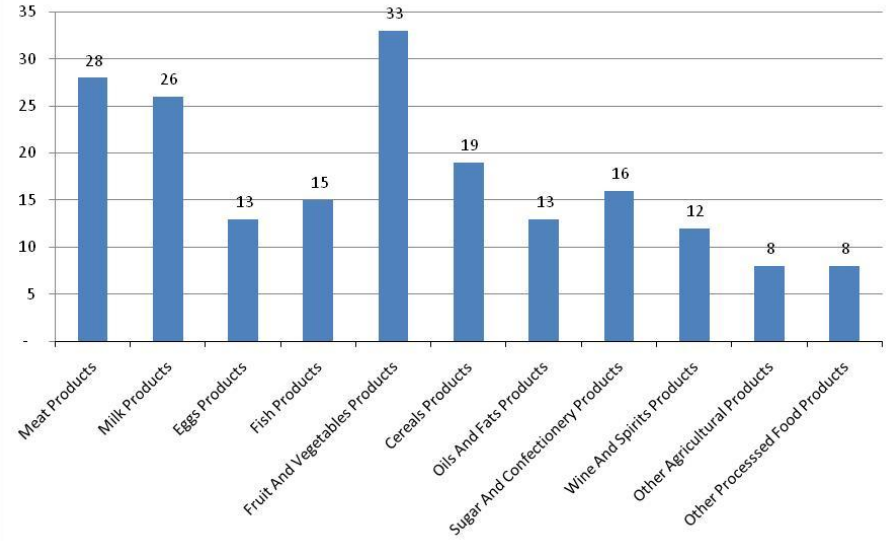
**Number of schemes by type of products covered (Germany)**  
 (aggregation fed by 61 schemes out of a maximum theoretical total of 62)  
 Schemes can cover multiple product types



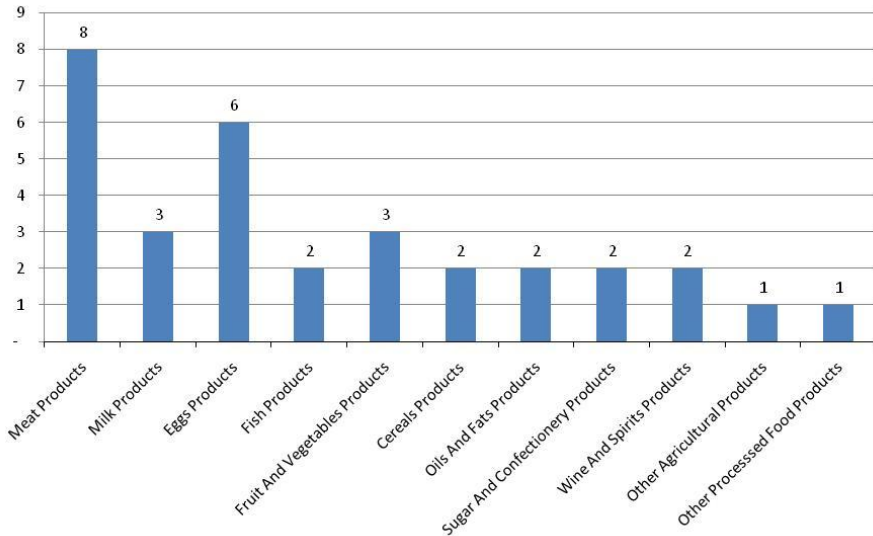
**Number of schemes by type of products covered (Ireland)**  
(aggregation fed by 9 schemes out of a maximum theoretical total of 9)  
Schemes can cover multiple product types



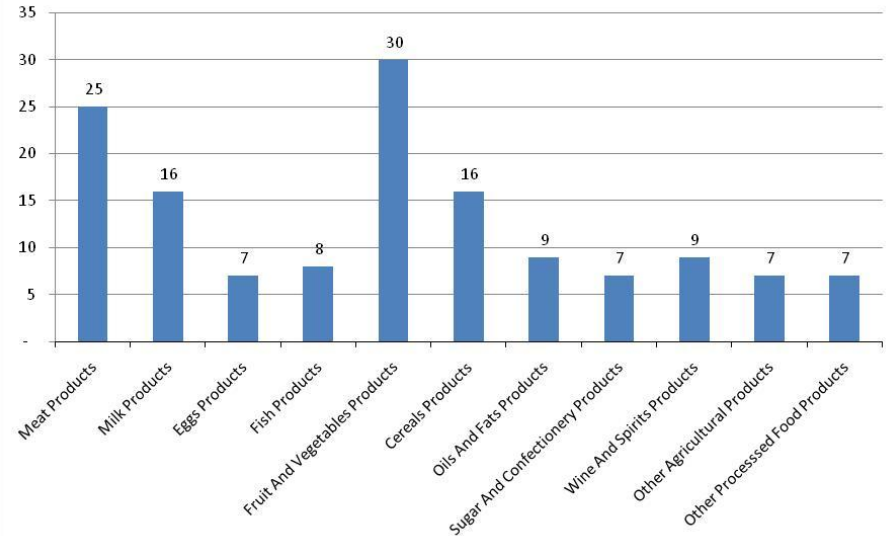
**Number of schemes by type of products covered (Italy)**  
(aggregation fed by 47 schemes out of a maximum theoretical total of 52)  
Schemes can cover multiple product types



**Number of schemes by type of products covered (Netherlands)**  
(aggregation fed by 9 schemes out of a maximum theoretical total of 9)  
Schemes can cover multiple product types

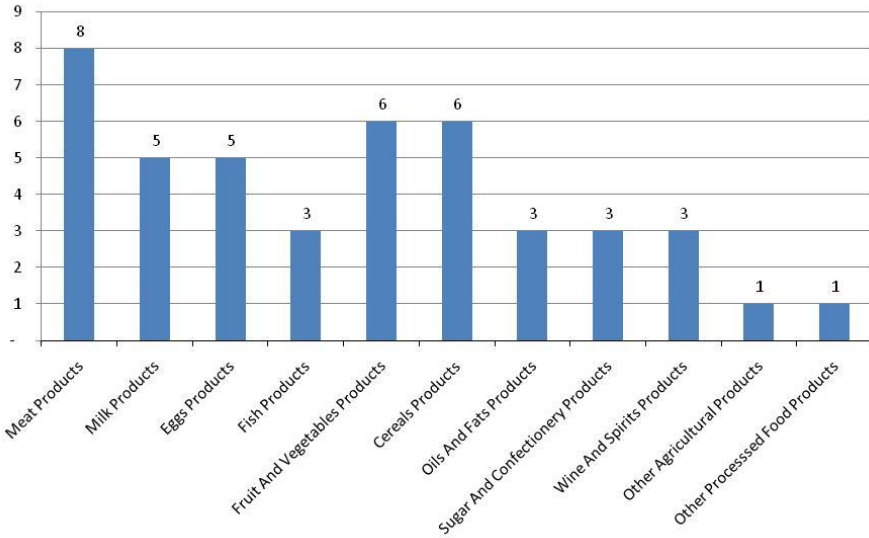


**Number of schemes by type of products covered (Spain)**  
(aggregation fed by 49 schemes out of a maximum theoretical total of 49)  
Schemes can cover multiple product types

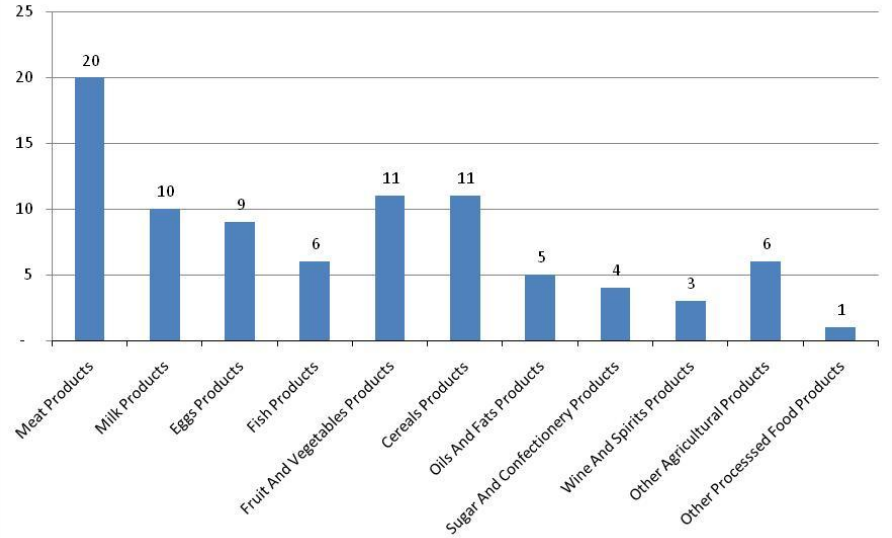




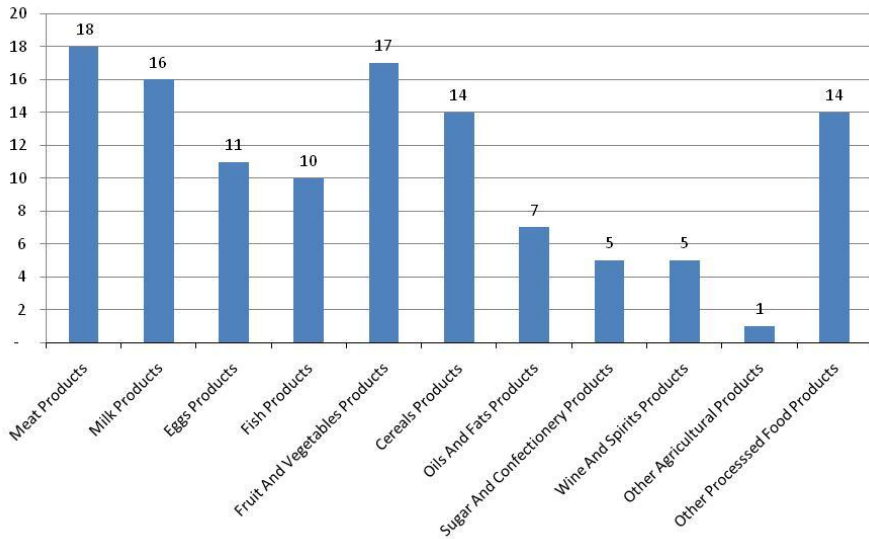
**Number of schemes by type of products covered (Sweden)**  
 (aggregation fed by 8 schemes out of a maximum theoretical total of 9)  
 Schemes can cover multiple product types



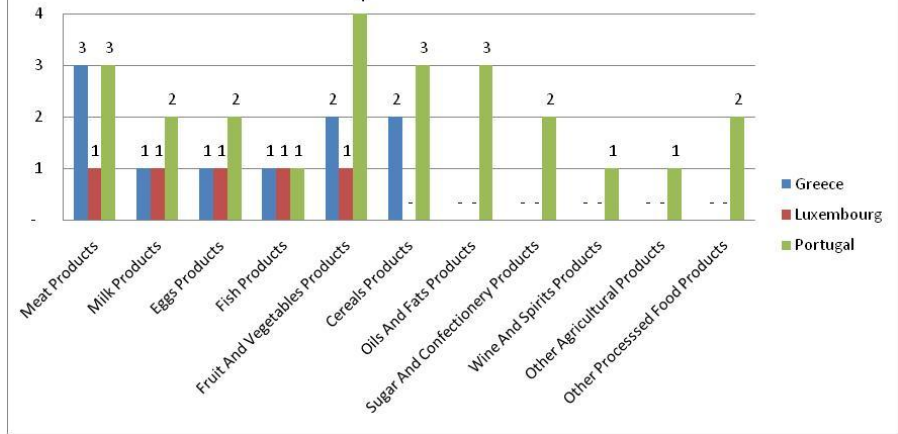
**Number of schemes by type of products covered (United Kingdom)**  
 (aggregation fed by 36 schemes out of a maximum theoretical total of 36)  
 Schemes can cover multiple product types



**Number of schemes by type of products covered (NMS-12)**  
 (aggregation fed by 19 schemes out of a maximum theoretical total of 20)  
 Schemes can cover multiple product types

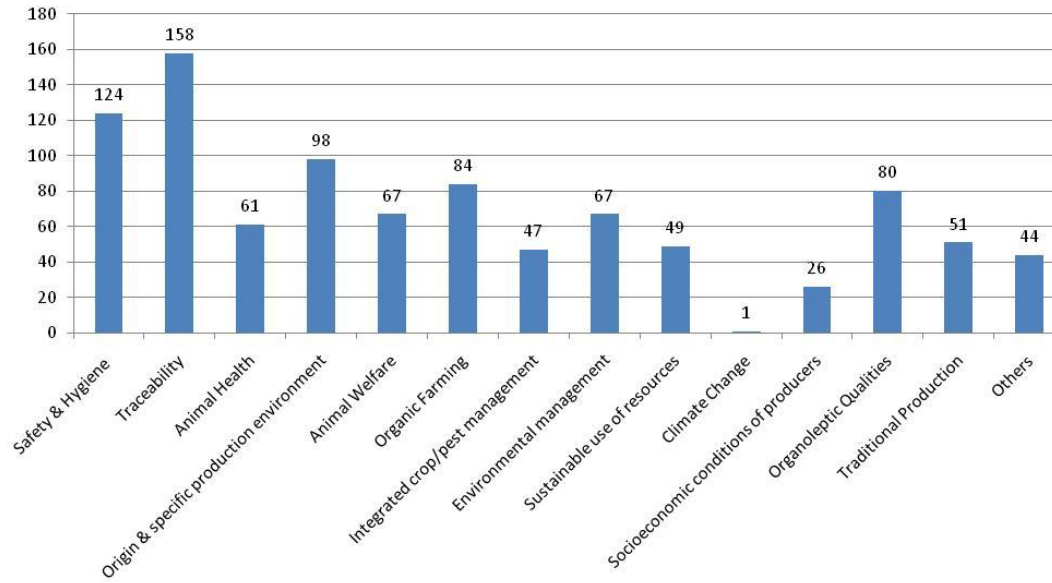


**Number of schemes by type of products covered (Greece; Luxembourg; Portugal)**  
 (aggregation fed by 10 schemes out of a maximum theoretical total of 11)  
 Schemes can cover multiple product types

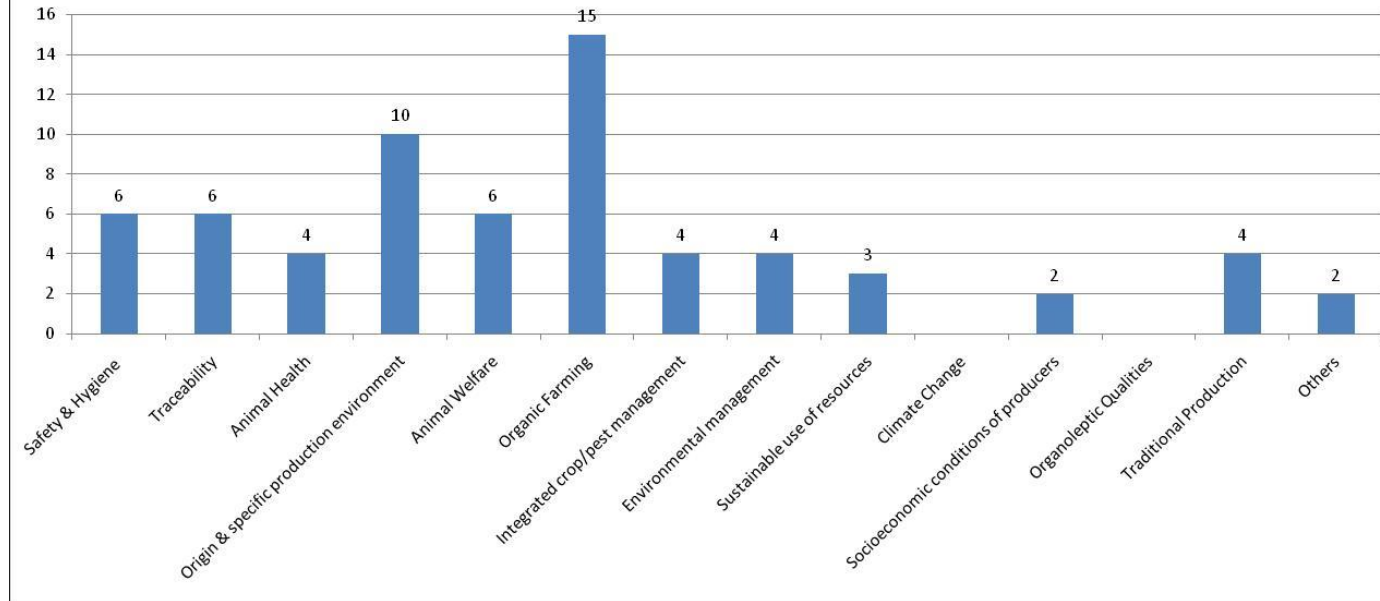




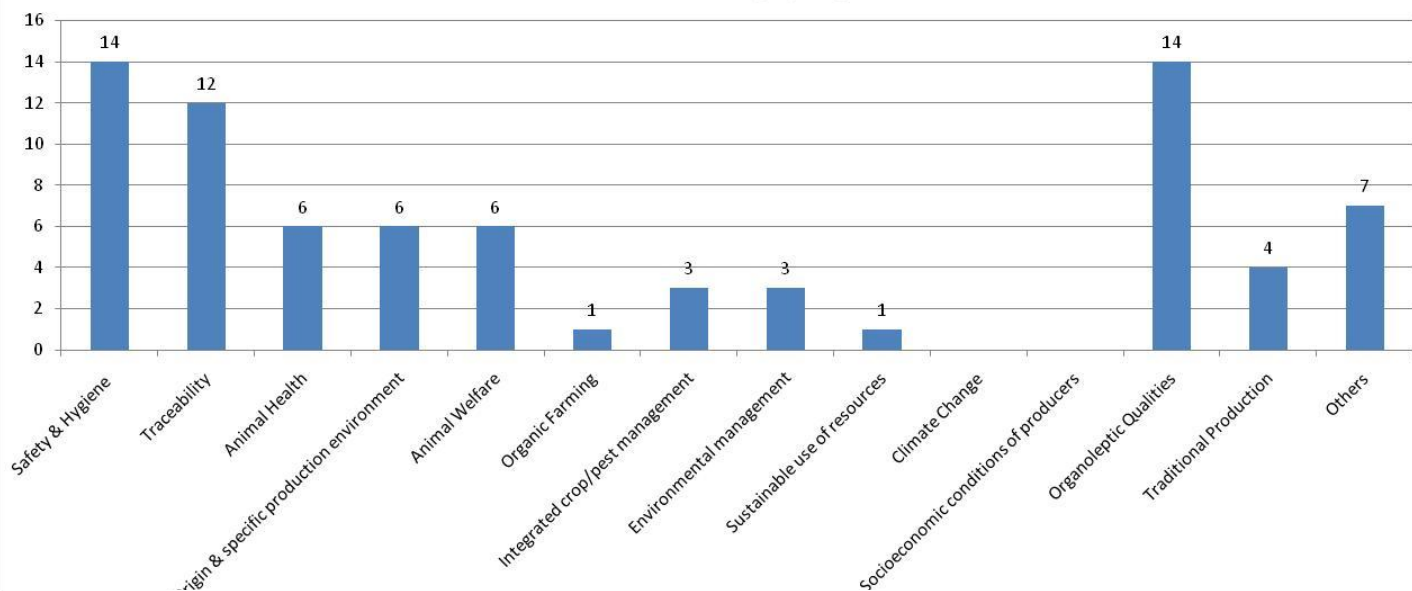
**Number of schemes by policy area covered (EU-27)**  
 (aggregation fed by 346 schemes out of a maximum theoretical total of 352)  
 Schemes can cover multiple policy areas



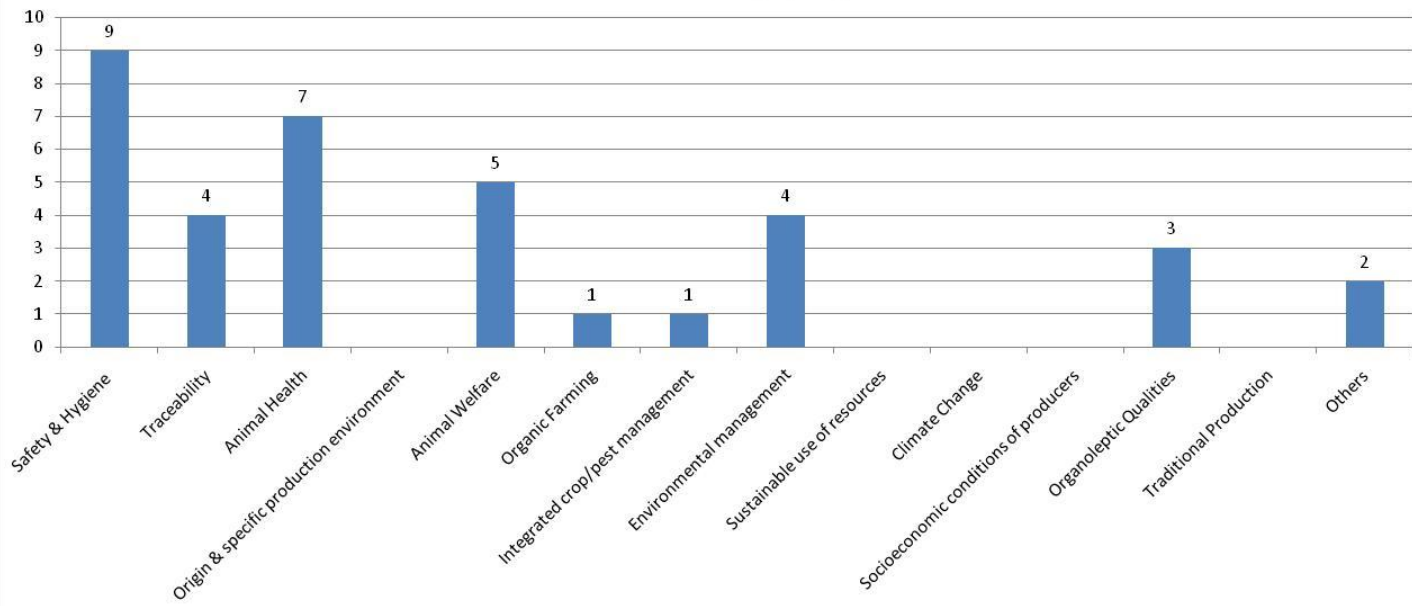
**Number of schemes by policy area covered (Austria)**  
 (aggregation fed by 24 schemes out of a maximum theoretical total of 24)  
 Schemes can cover multiple policy areas



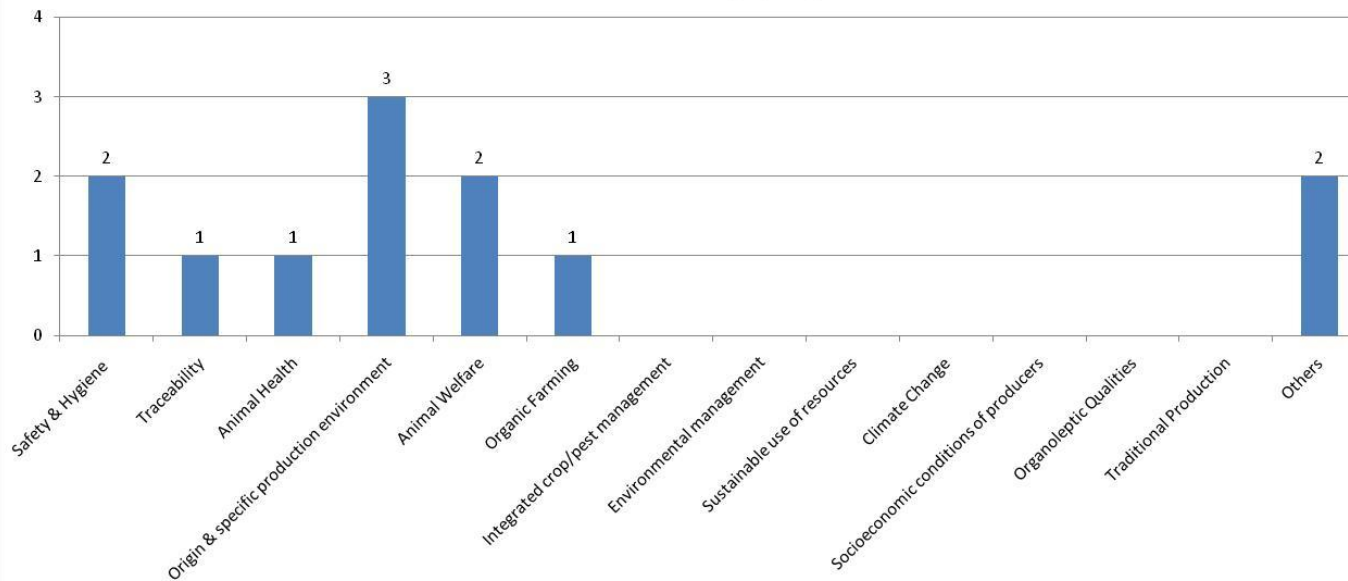
**Number of schemes by policy area covered (Belgium)**  
 (aggregation fed by 26 schemes out of a maximum theoretical total of 26)  
 Schemes can cover multiple policy areas



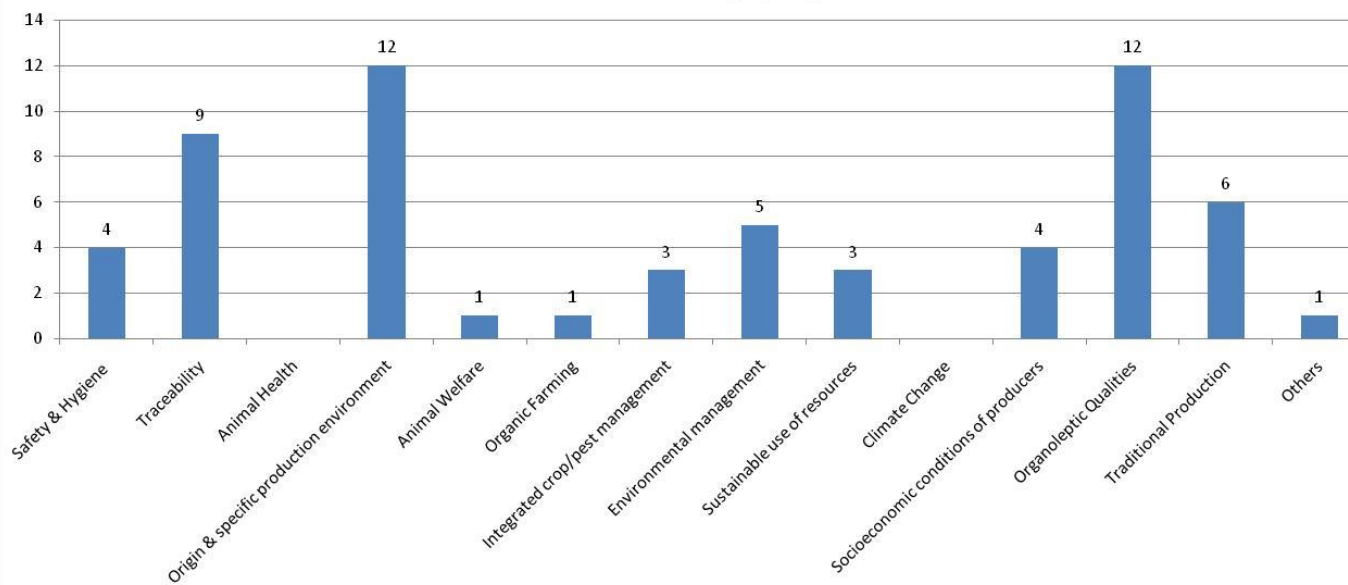
**Number of schemes by policy area covered (Denmark)**  
 (aggregation fed by 14 schemes out of a maximum theoretical total of 14)  
 Schemes can cover multiple policy areas



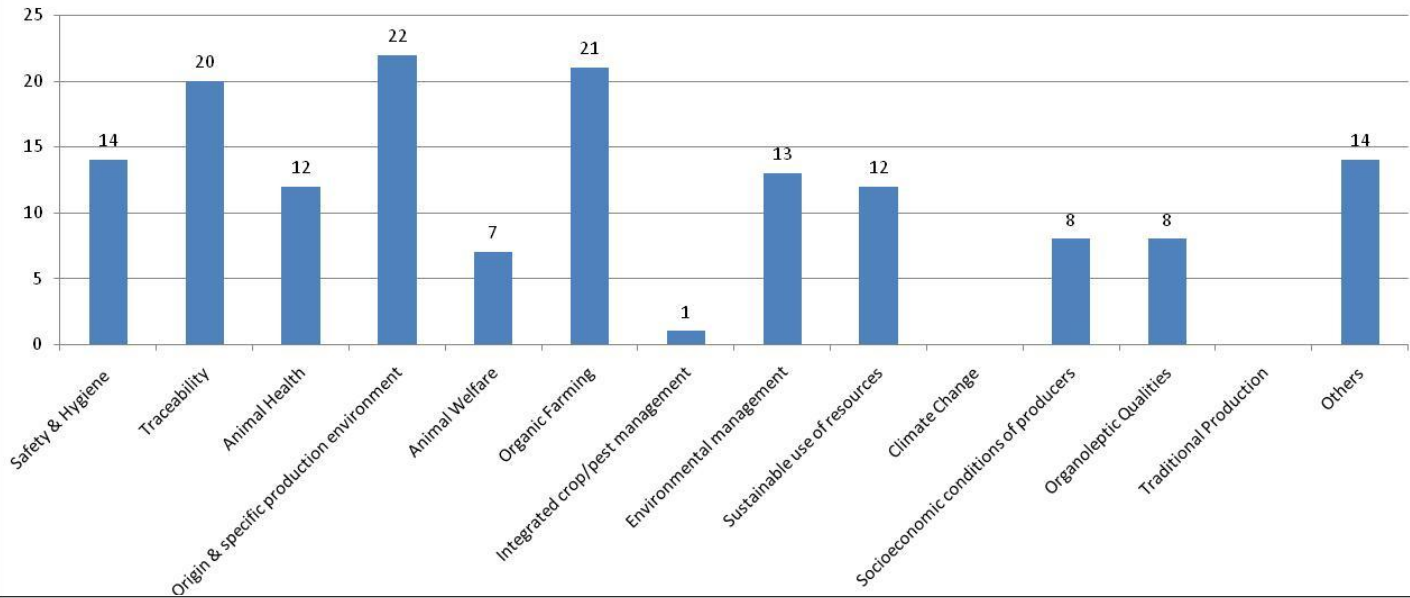
**Number of schemes by policy area covered (Finland)**  
 (aggregation fed by 8 schemes out of a maximum theoretical total of 8)  
 Schemes can cover multiple policy areas



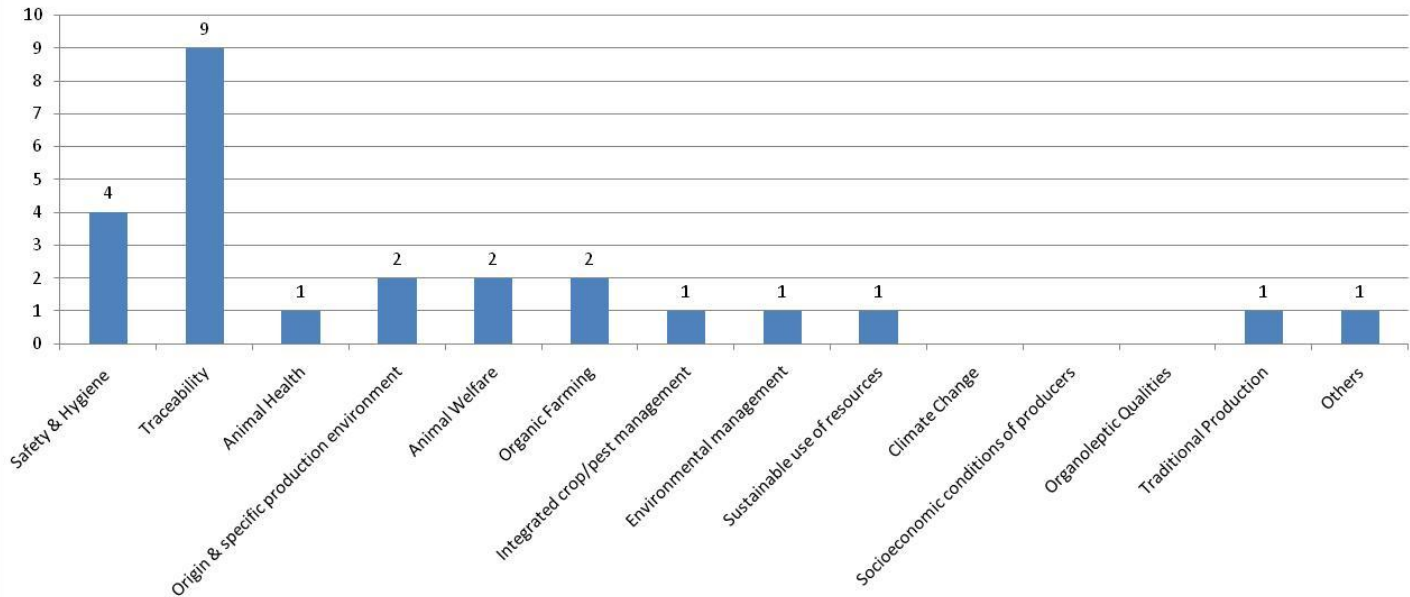
**Number of schemes by policy area covered (France)**  
 (aggregation fed by 23 schemes out of a maximum theoretical total of 23)  
 Schemes can cover multiple policy areas



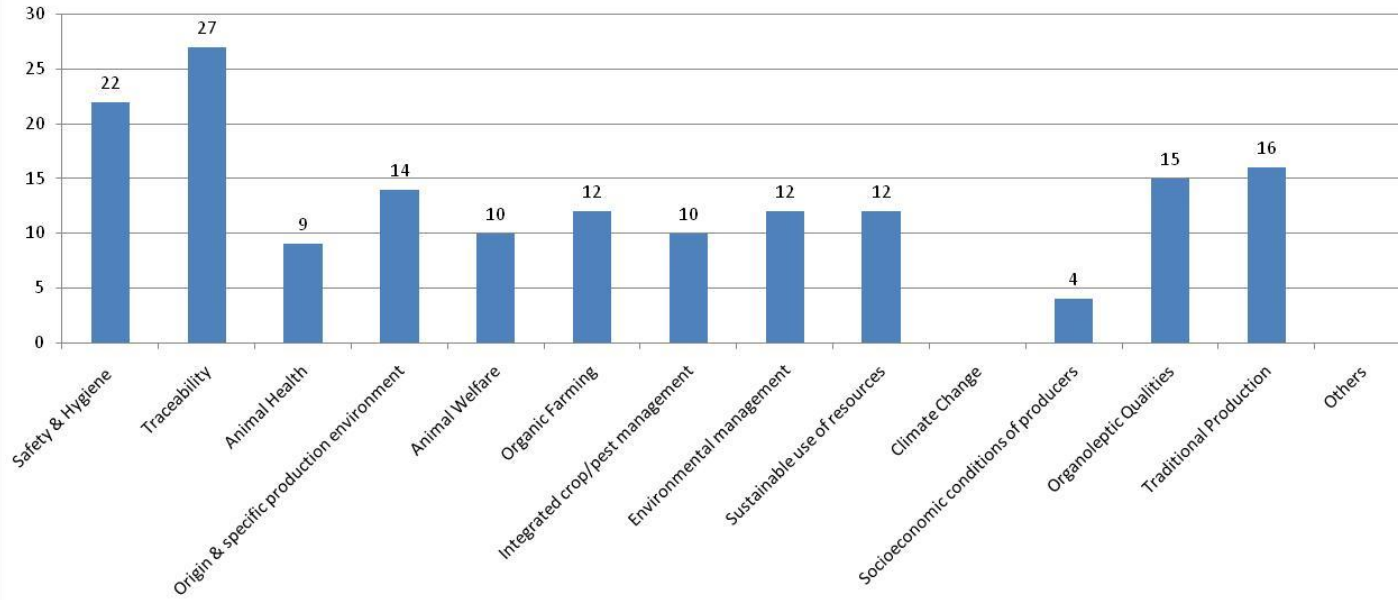
**Number of schemes by policy area covered (Germany)**  
 (aggregation fed by 61 schemes out of a maximum theoretical total of 62)  
 Schemes can cover multiple policy areas



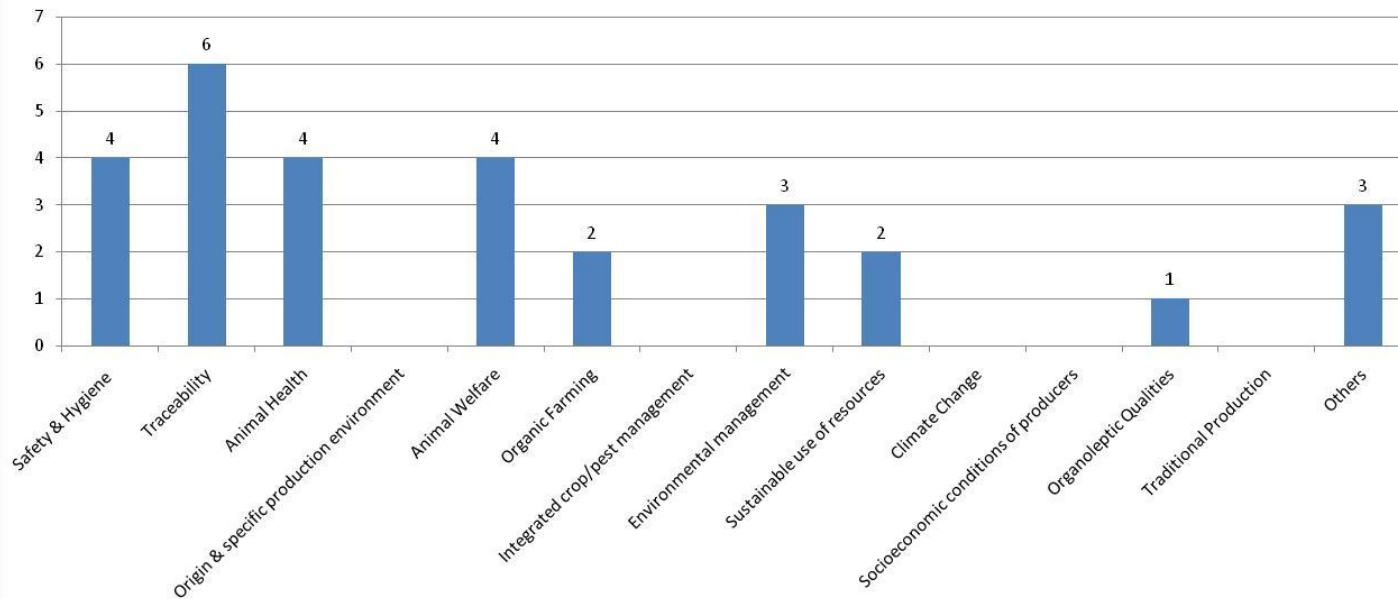
**Number of schemes by policy area covered (Ireland)**  
 (aggregation fed by 9 schemes out of a maximum theoretical total of 9)  
 Schemes can cover multiple policy areas



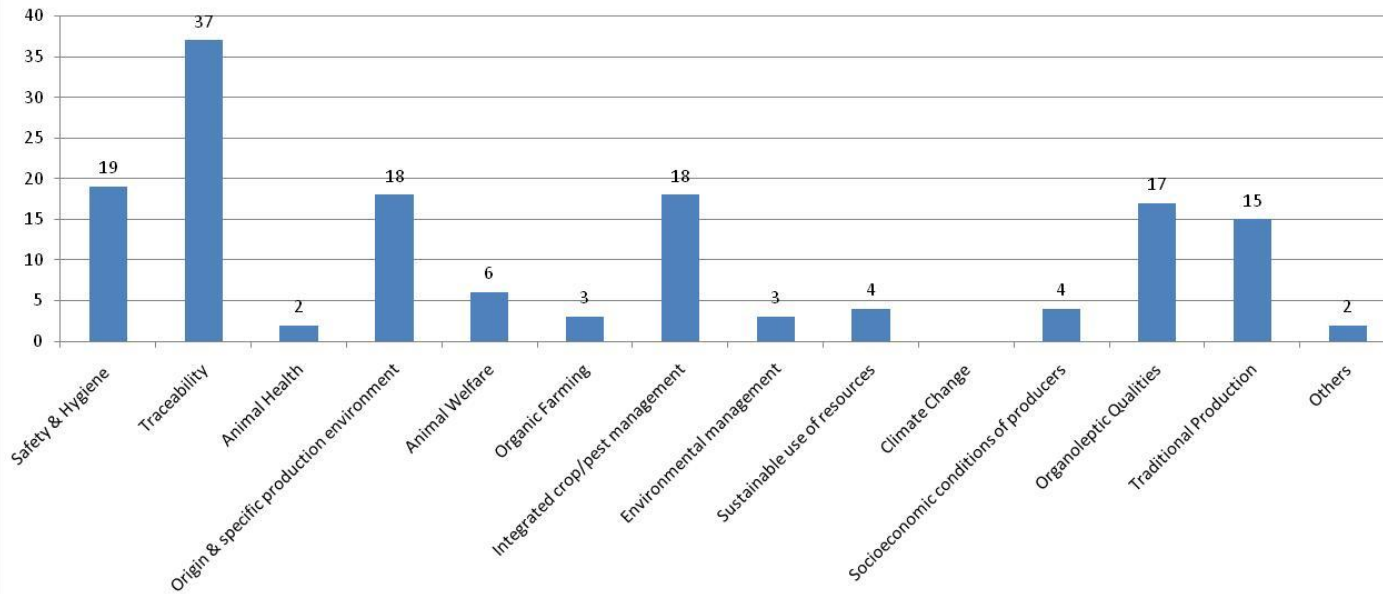
**Number of schemes by policy area covered (Italy)**  
 (aggregation fed by 47 schemes out of a maximum theoretical total of 52)  
 Schemes can cover multiple policy areas



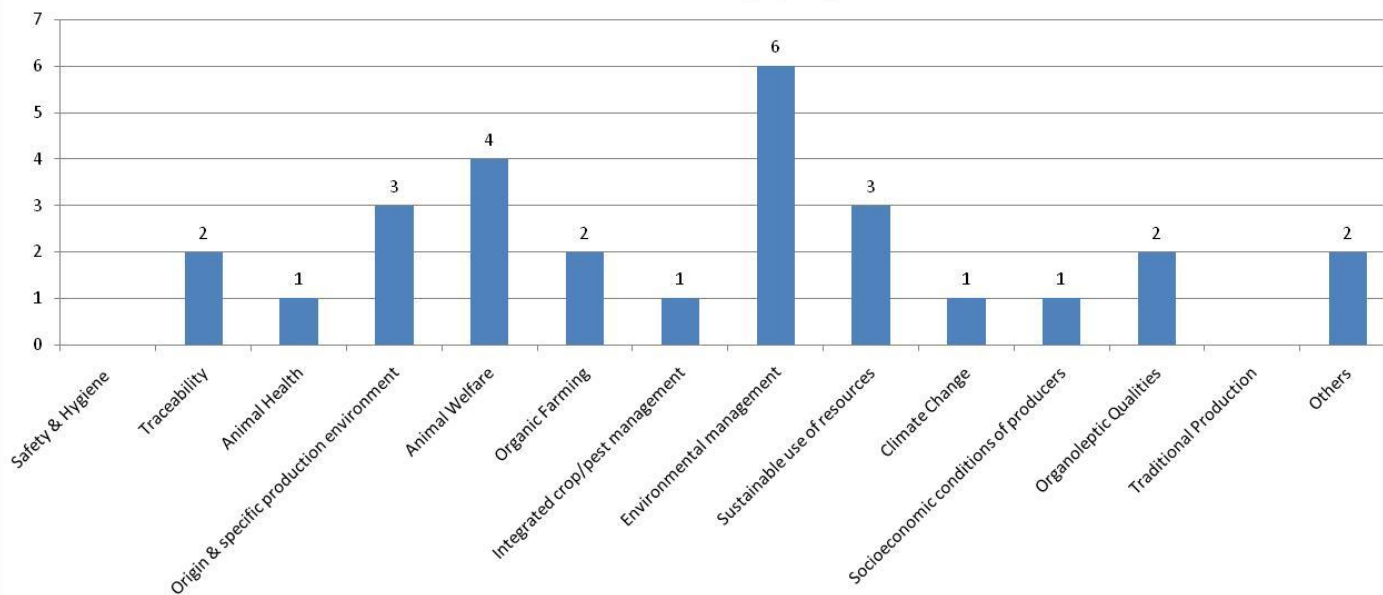
**Number of schemes by policy area covered (Netherlands)**  
 (aggregation fed by 9 schemes out of a maximum theoretical total of 9)  
 Schemes can cover multiple policy areas



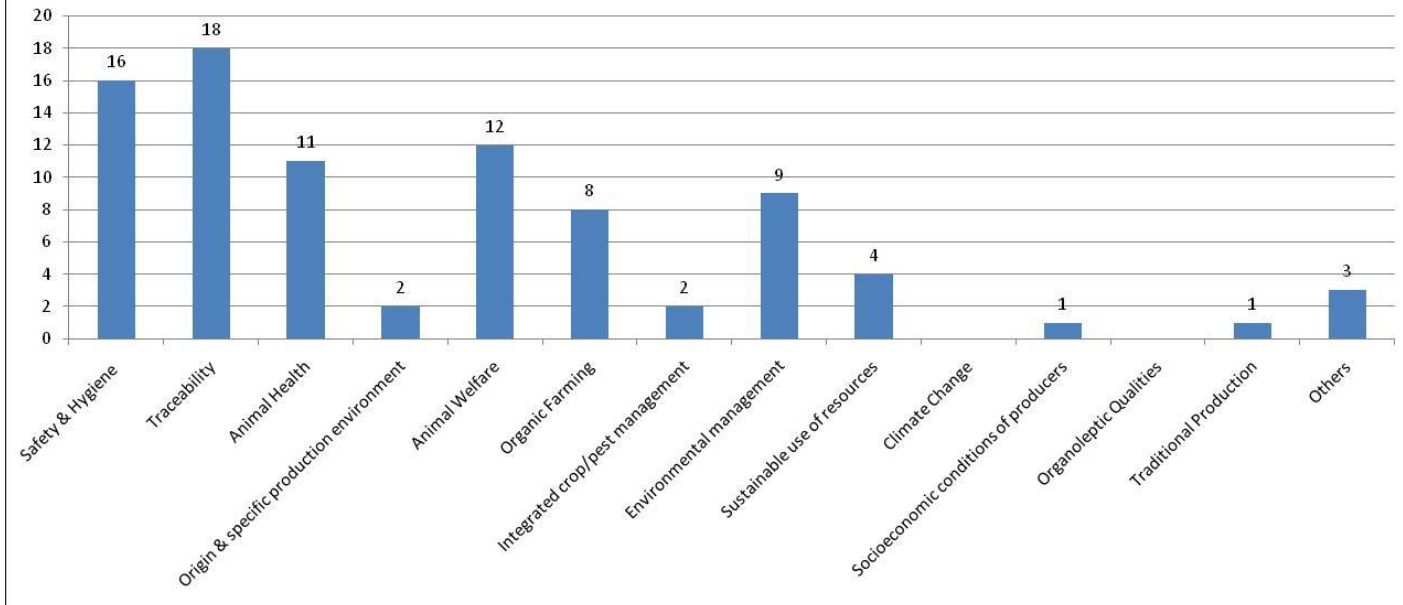
**Number of schemes by policy area covered (Spain)**  
 (aggregation fed by 49 schemes out of a maximum theoretical total of 49)  
 Schemes can cover multiple policy areas



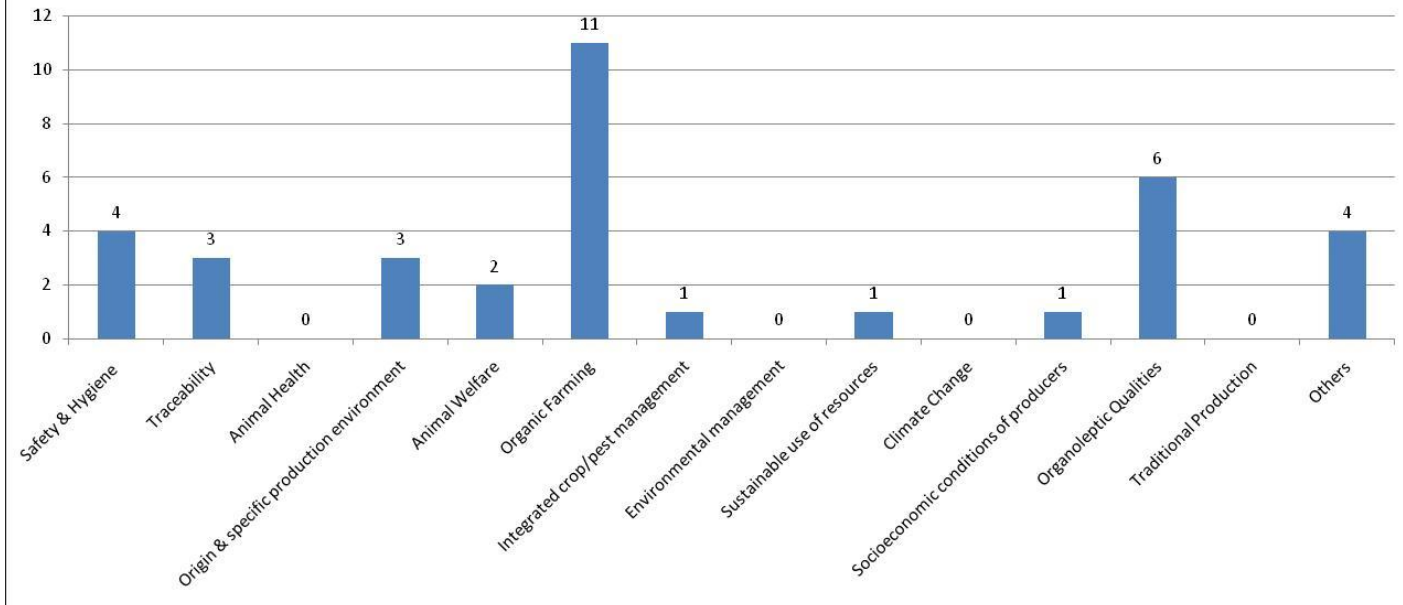
**Number of schemes by policy area covered (Sweden)**  
 (aggregation fed by 9 schemes out of a maximum theoretical total of 9)  
 Schemes can cover multiple policy areas



**Number of schemes by policy area covered (United Kingdom)**  
 (aggregation fed by 36 schemes out of a maximum theoretical total of 36)  
 Schemes can cover multiple policy areas

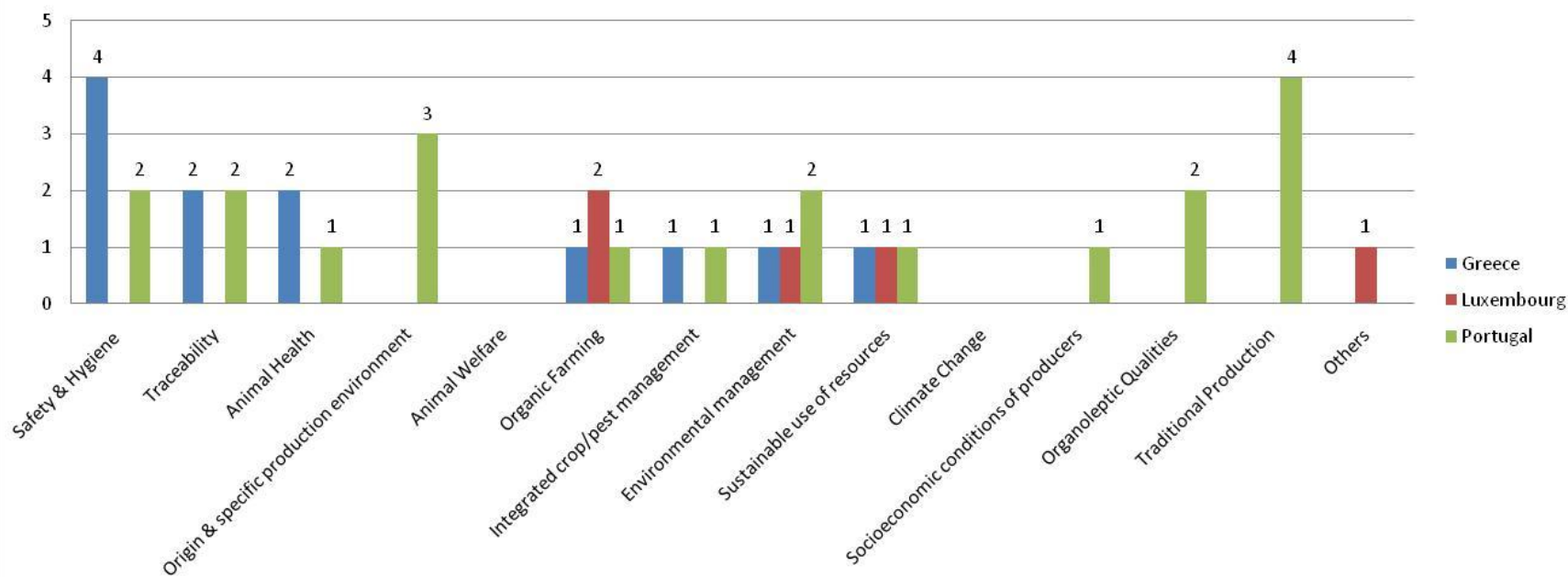


**Number of schemes by policy area covered (NMS-12)**  
 (aggregation fed by 20 schemes out of a maximum theoretical total of 20)  
 Schemes can cover multiple policy areas

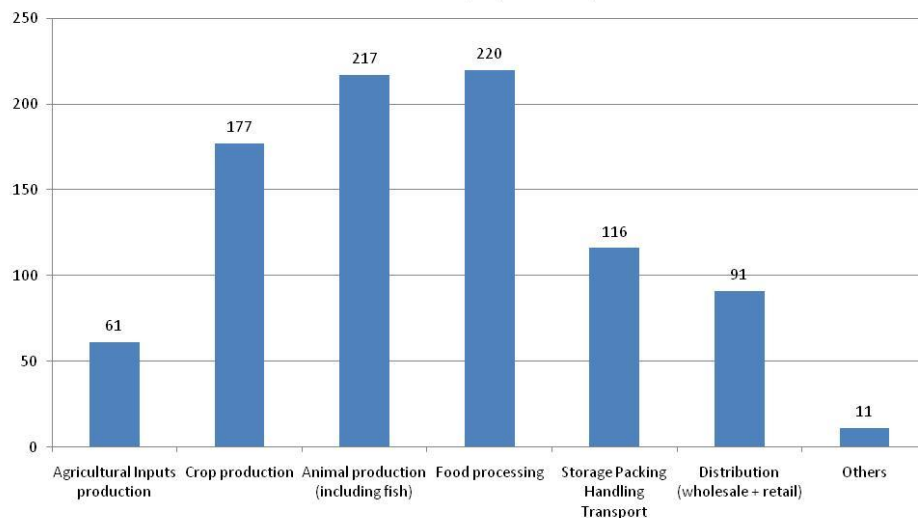




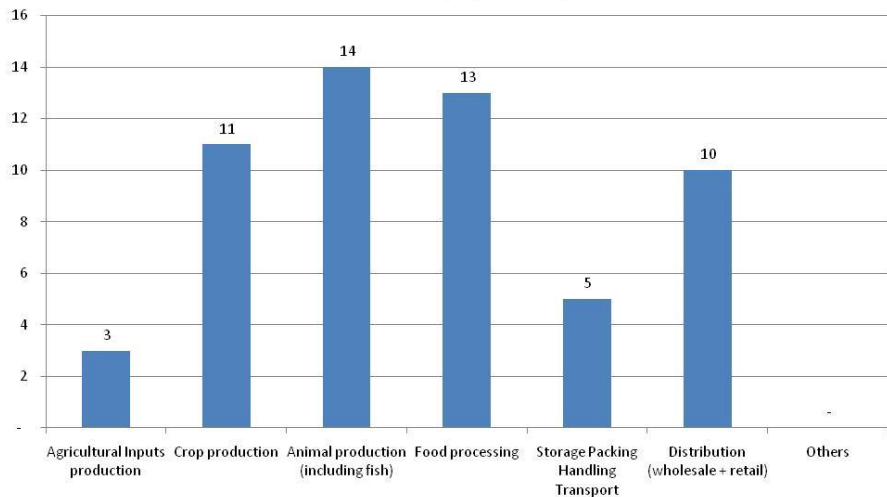
**Number of schemes by policy area covered**  
**(Greece; Luxembourg; Portugal)**  
 (aggregation fed by 11 schemes out of a maximum theoretical total of 11)  
 Schemes can cover multiple policy areas



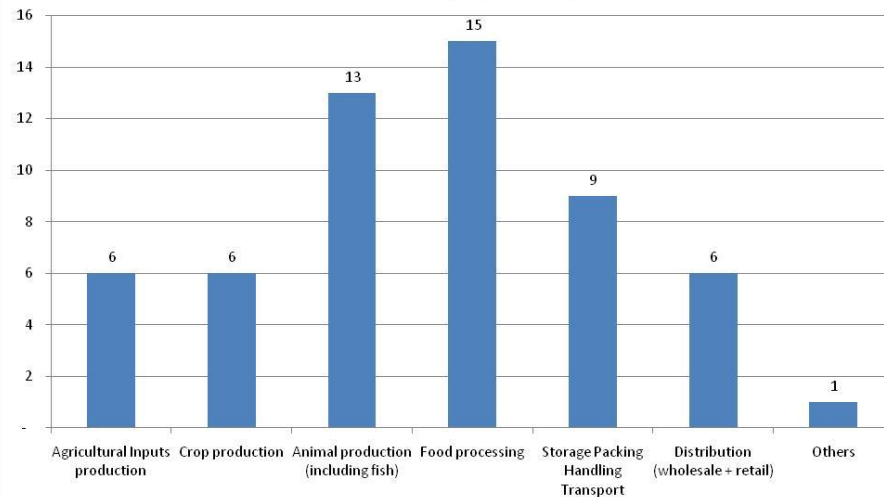
**Number of schemes by production processes covered (EU-27)**  
 (aggregation fed by 329 schemes out of a maximum theoretical total of 352)  
 Schemes can cover multiple production processes



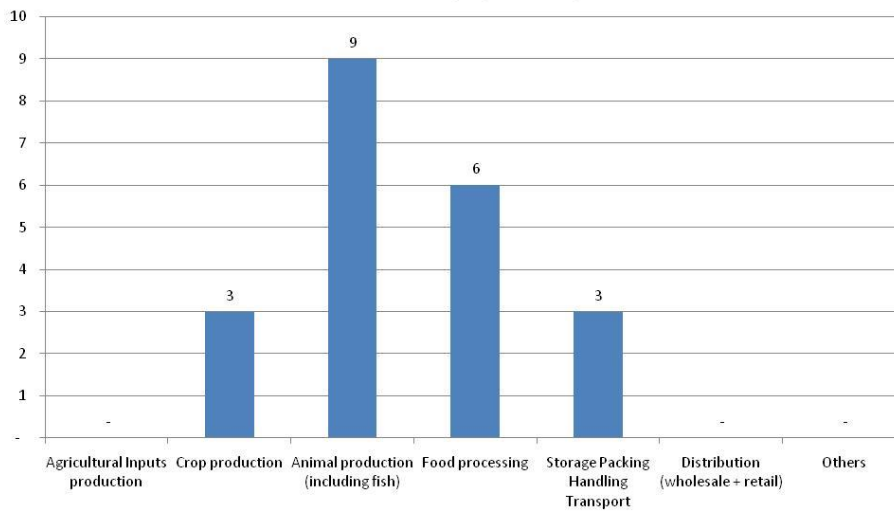
**Number of schemes by production processes covered (Austria)**  
 (aggregation fed by 24 schemes out of a maximum theoretical total of 24)  
 Schemes can cover multiple production processes



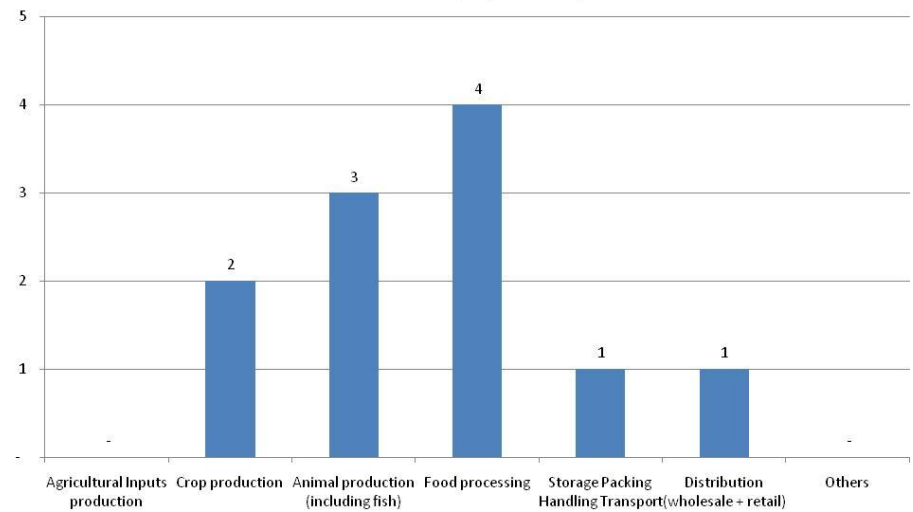
**Number of schemes by production processes covered (Belgium)**  
 (aggregation fed by 26 schemes out of a maximum theoretical total of 26)  
 Schemes can cover multiple production processes



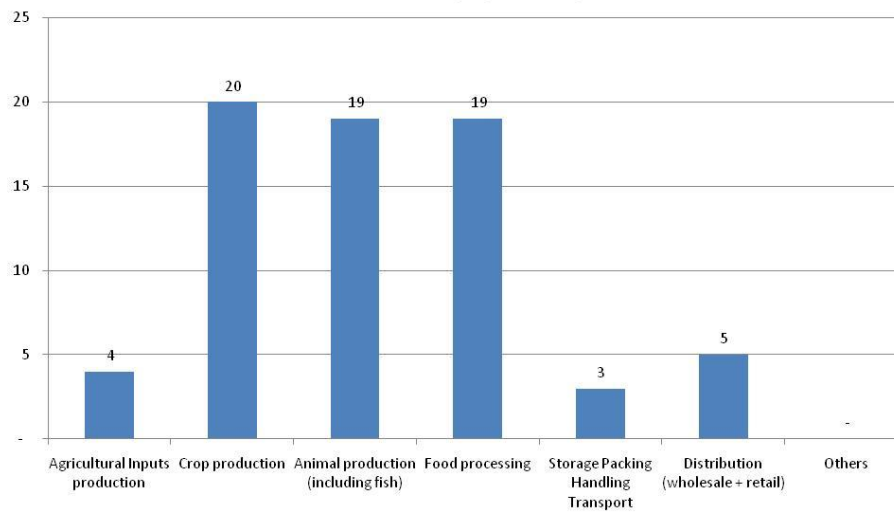
**Number of schemes by production processes covered (Denmark)**  
 (aggregation fed by 13 schemes out of a maximum theoretical total of 14)  
 Schemes can cover multiple production processes



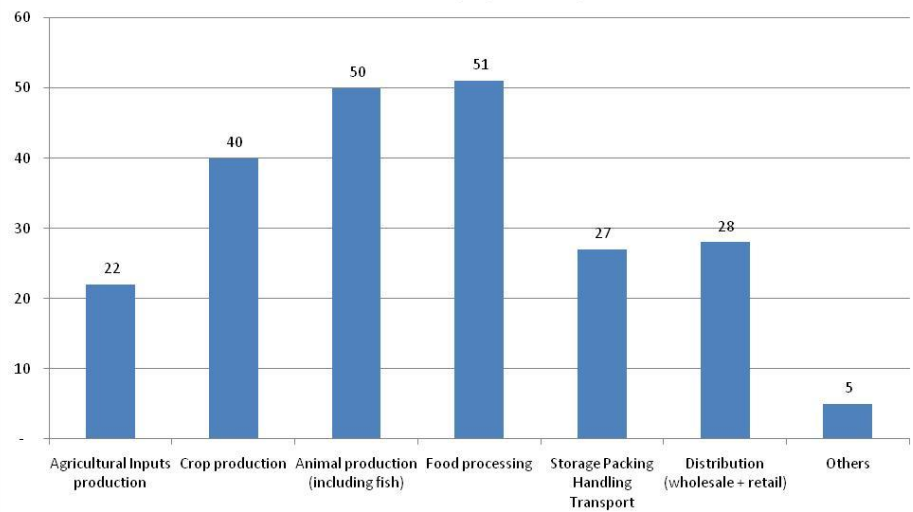
**Number of schemes by production processes covered (Finland)**  
 (aggregation fed by 7 schemes out of a maximum theoretical total of 8)  
 Schemes can cover multiple production processes



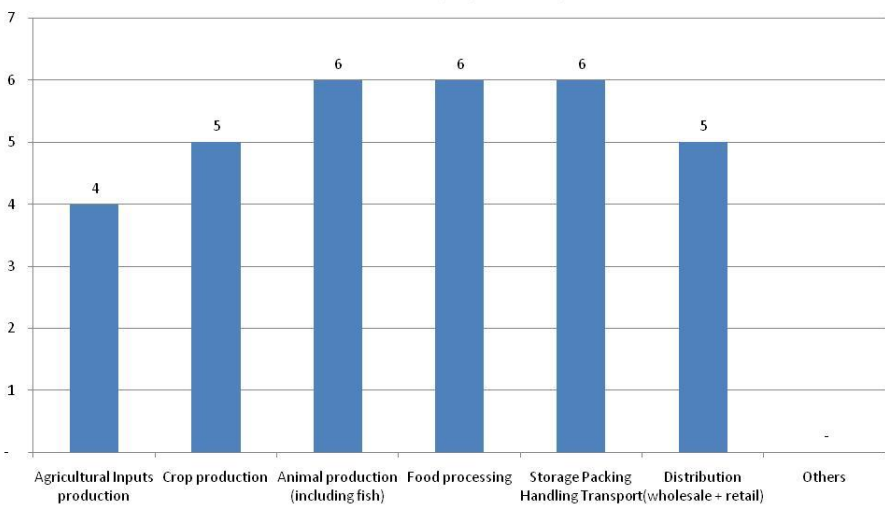
**Number of schemes by production processes covered (France)**  
 (aggregation fed by 22 schemes out of a maximum theoretical total of 23)  
 Schemes can cover multiple production processes



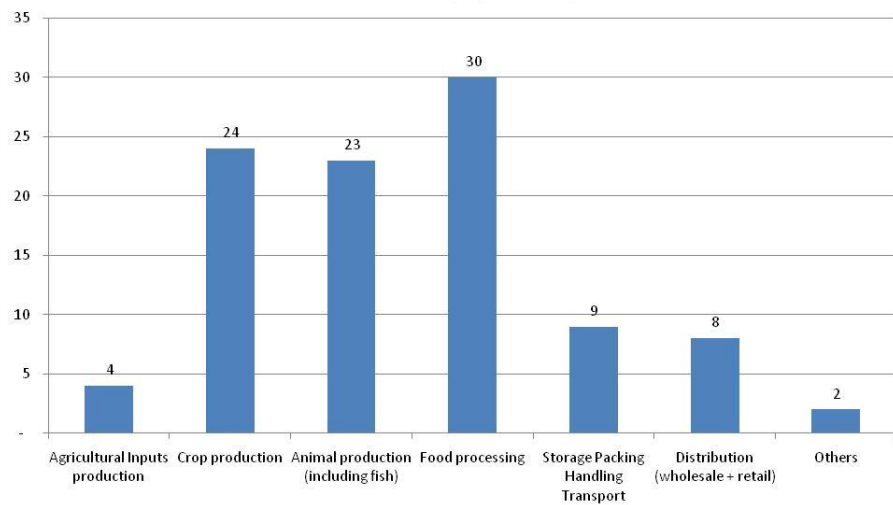
**Number of schemes by production processes covered (Germany)**  
 (aggregation fed by 61 schemes out of a maximum theoretical total of 62)  
 Schemes can cover multiple production processes



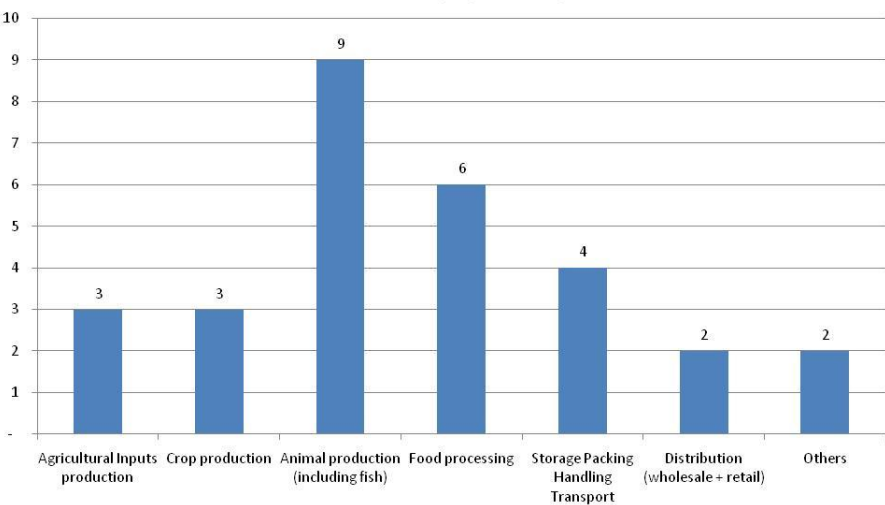
**Number of schemes by production processes covered (Ireland)**  
 (aggregation fed by 9 schemes out of a maximum theoretical total of 9)  
 Schemes can cover multiple production processes



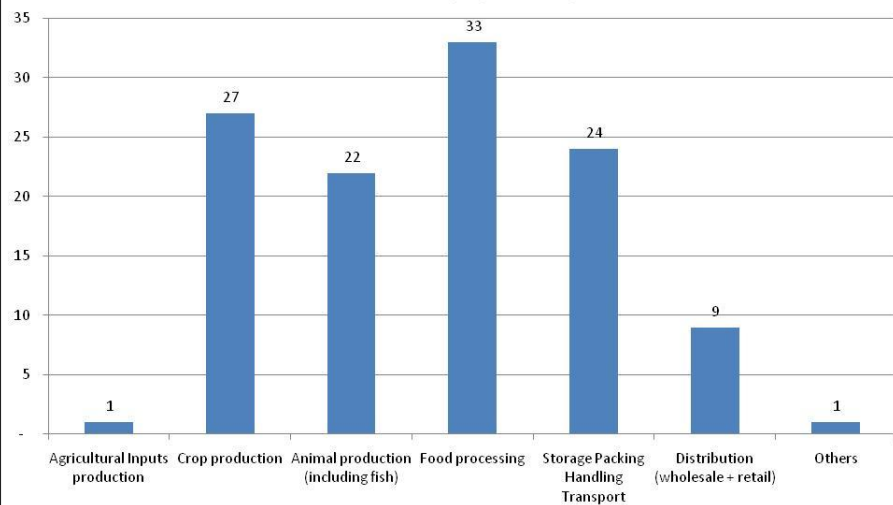
**Number of schemes by production processes covered (Italy)**  
 (aggregation fed by 42 schemes out of a maximum theoretical total of 52)  
 Schemes can cover multiple production processes



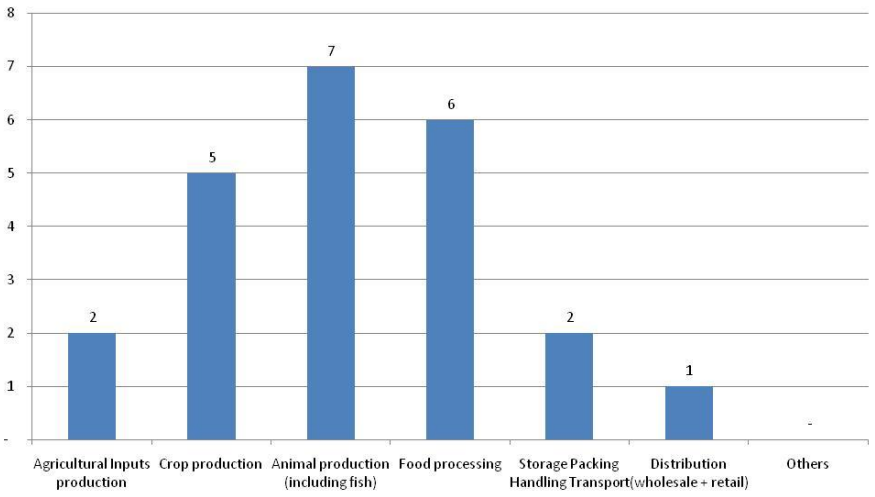
**Number of schemes by production processes covered (Netherlands)**  
 (aggregation fed by 9 schemes out of a maximum theoretical total of 9)  
 Schemes can cover multiple production processes



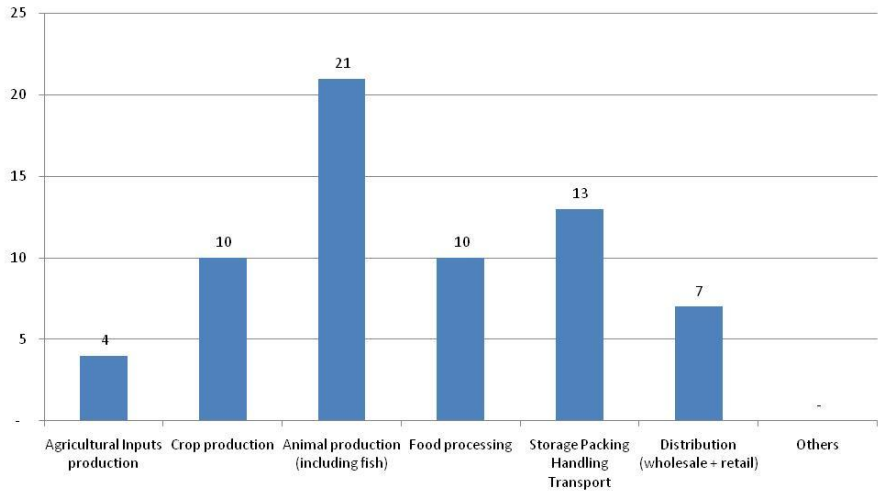
**Number of schemes by production processes covered (Spain)**  
 (aggregation fed by 49 schemes out of a maximum theoretical total of 49)  
 Schemes can cover multiple production processes



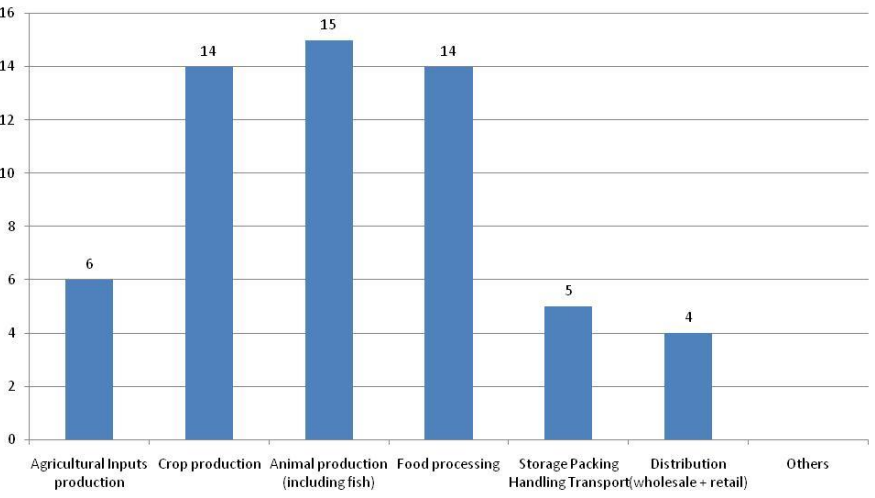
**Number of schemes by production processes covered (Sweden)**  
 (aggregation fed by 9 schemes out of a maximum theoretical total of 9)  
 Schemes can cover multiple production processes



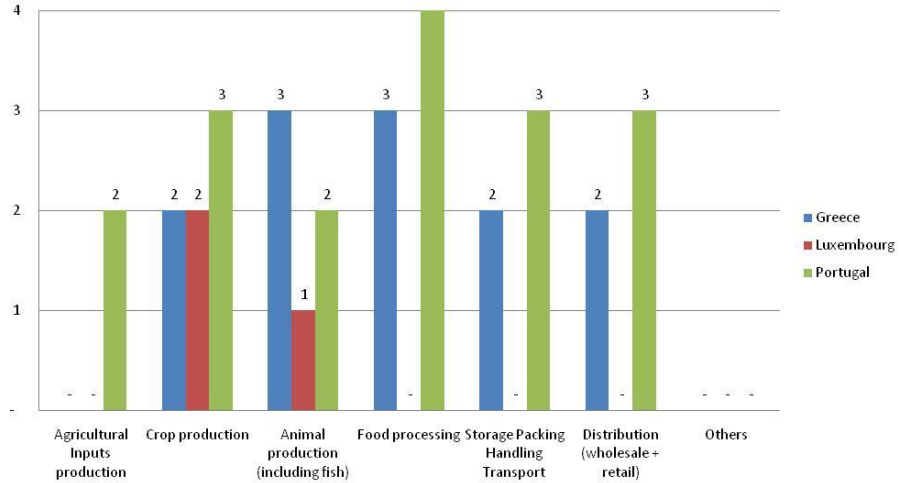
**Number of schemes by production processes covered (United Kingdom)**  
 (aggregation fed by 30 schemes out of a maximum theoretical total of 36)  
 Schemes can cover multiple production processes



**Number of schemes by production processes covered (NMS-12)**  
 (aggregation fed by 17 schemes out of a maximum theoretical total of 20)  
 Schemes can cover multiple production processes

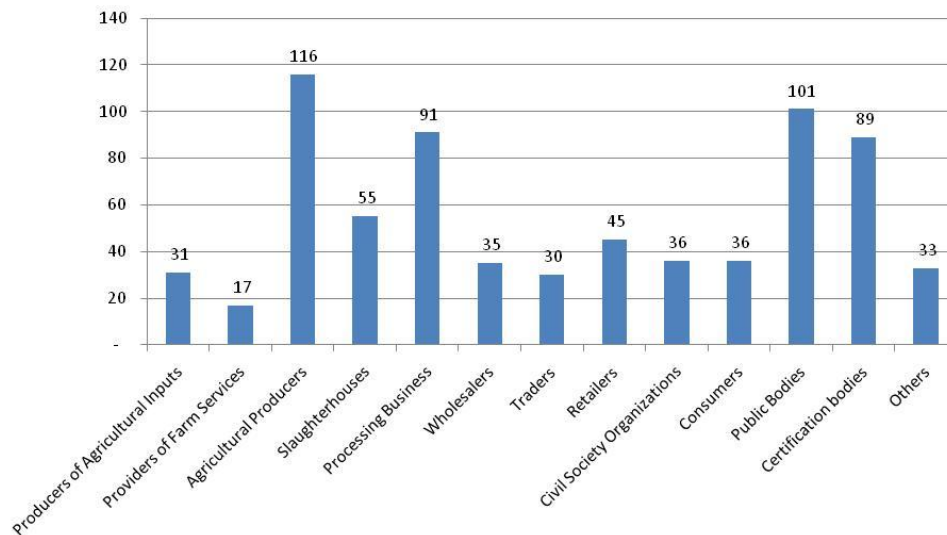


**Number of schemes by production processes covered (Greece; Luxembourg; Portugal)**  
 (aggregation fed by 11 schemes out of a maximum theoretical total of 11)  
 Schemes can cover multiple production processes



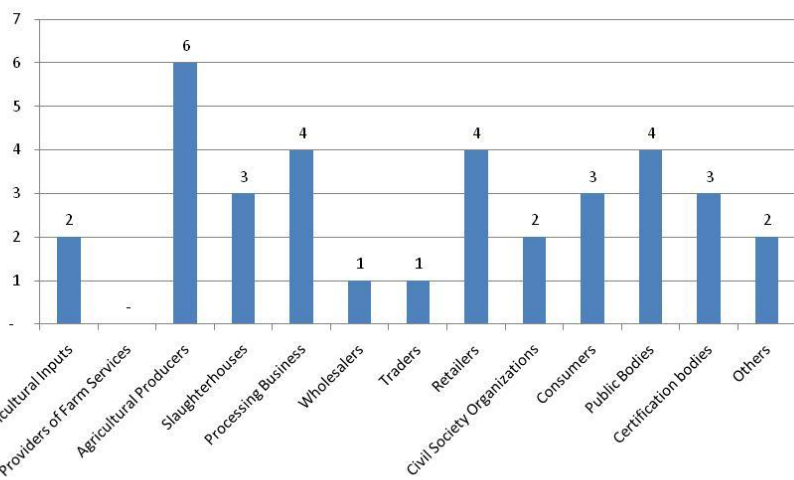
### Number of schemes by type of actors involved in scheme development (UE-27)

(aggregation fed by 177 schemes out of a maximum theoretical total of 352)  
The development of each scheme can involve different types of actors



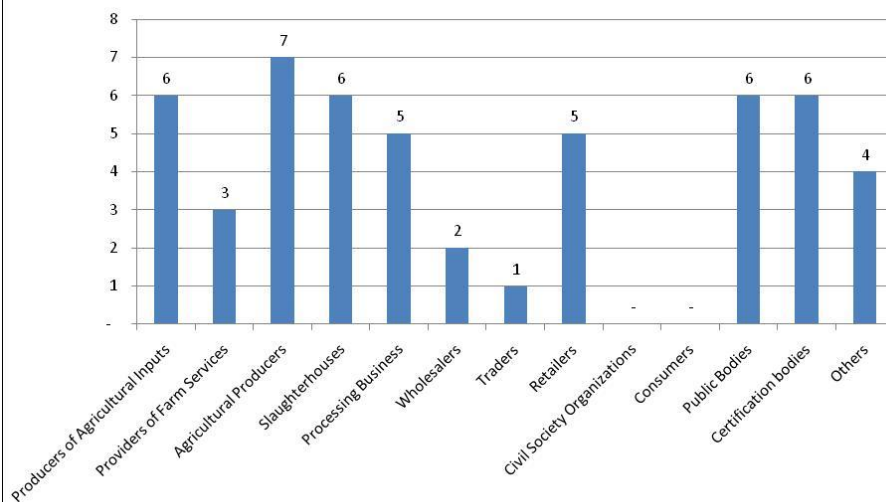
### Number of schemes by type of actors involved in scheme development (Austria)

(aggregation fed by 8 schemes out of a maximum theoretical total of 24)  
The development of each scheme can involve different types of actors



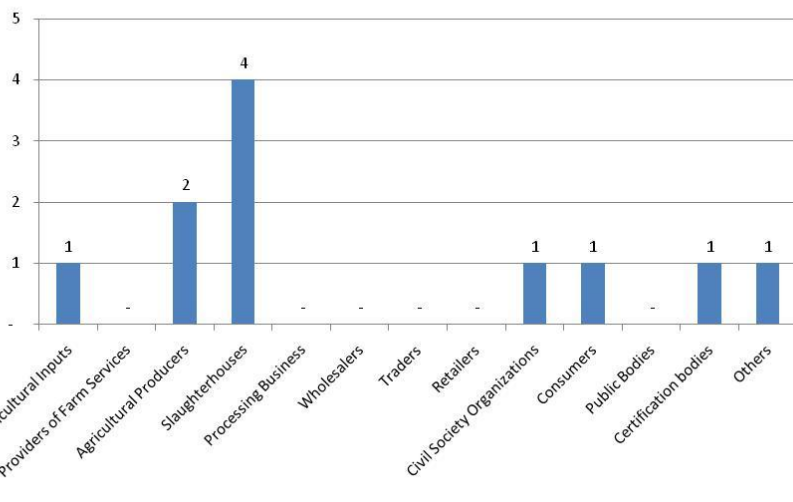
### Number of schemes by type of actors involved in scheme development (Belgium)

(aggregation fed by 10 schemes out of a maximum theoretical total of 26)  
The development of each scheme can involve different types of actors



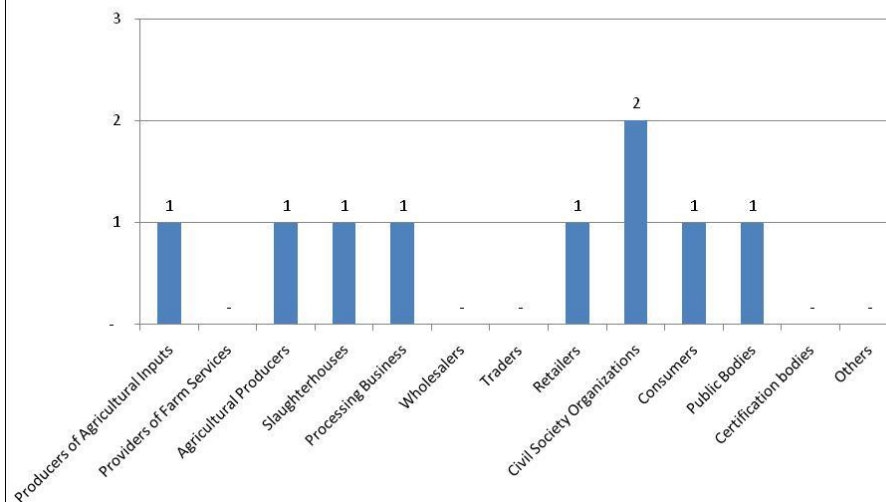
### Number of schemes by type of actors involved in scheme development (Denmark)

(aggregation fed by 5 schemes out of a maximum theoretical total of 14)  
The development of each scheme can involve different types of actors



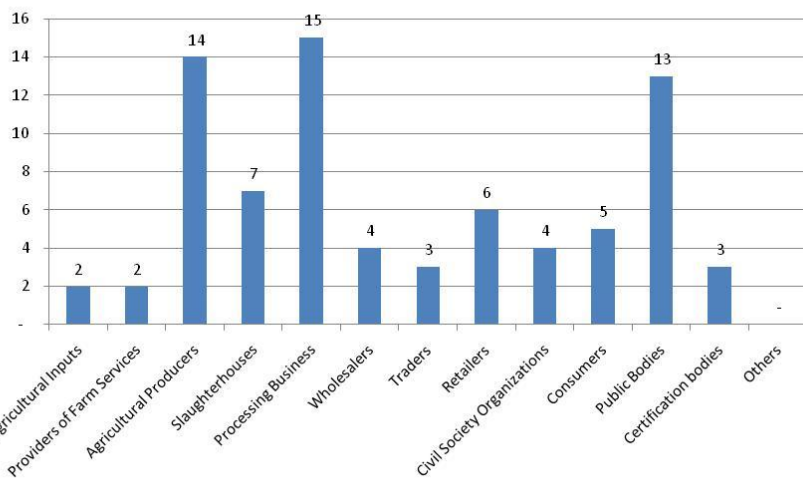
### Number of schemes by type of actors involved in scheme development (Finland)

(aggregation fed by 2 schemes out of a maximum theoretical total of 8)  
The development of each scheme can involve different types of actors



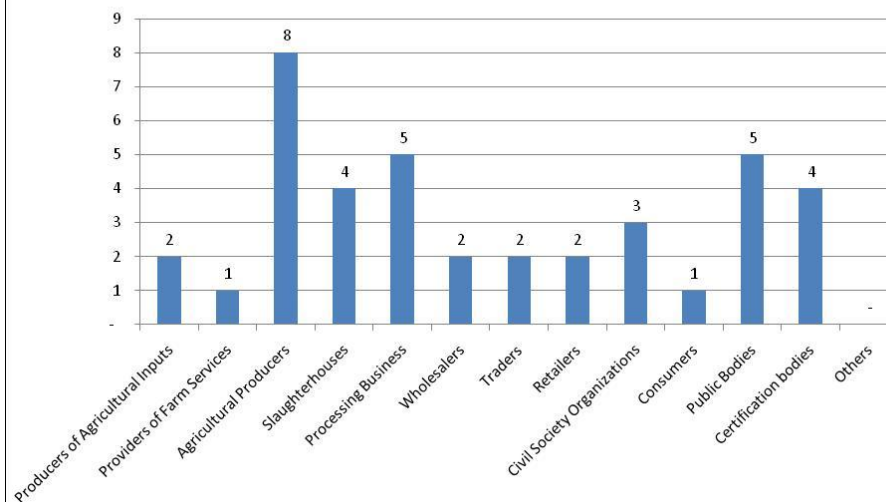
### Number of schemes by type of actors involved in scheme development (France)

(aggregation fed by 21 schemes out of a maximum theoretical total of 23)  
The development of each scheme can involve different types of actors



### Number of schemes by type of actors involved in scheme development (Germany)

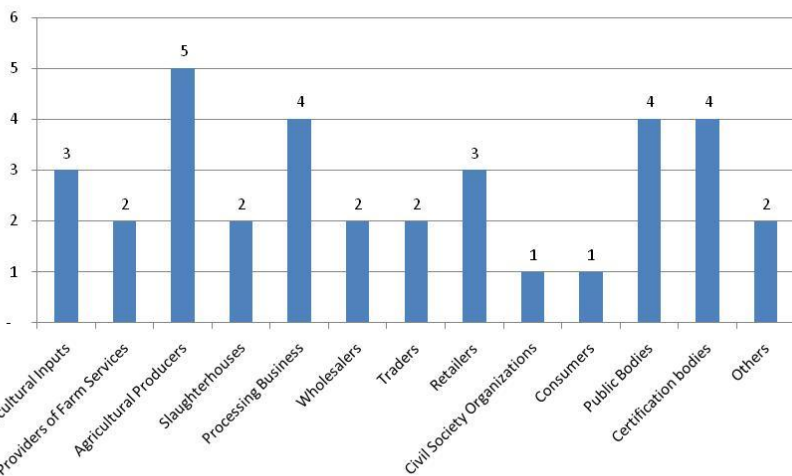
(aggregation fed by 10 schemes out of a maximum theoretical total of 62)  
The development of each scheme can involve different types of actors





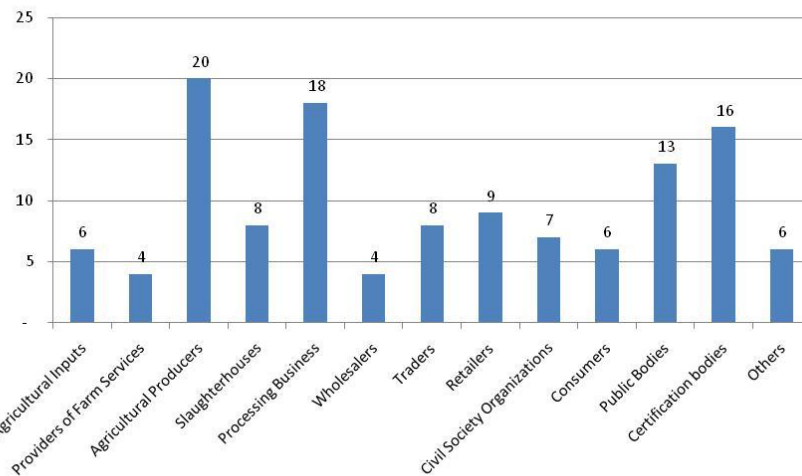
### Number of schemes by type of actors involved in scheme development (Ireland)

(aggregation fed by 6 schemes out of a maximum theoretical total of 9)  
The development of each scheme can involve different types of actors



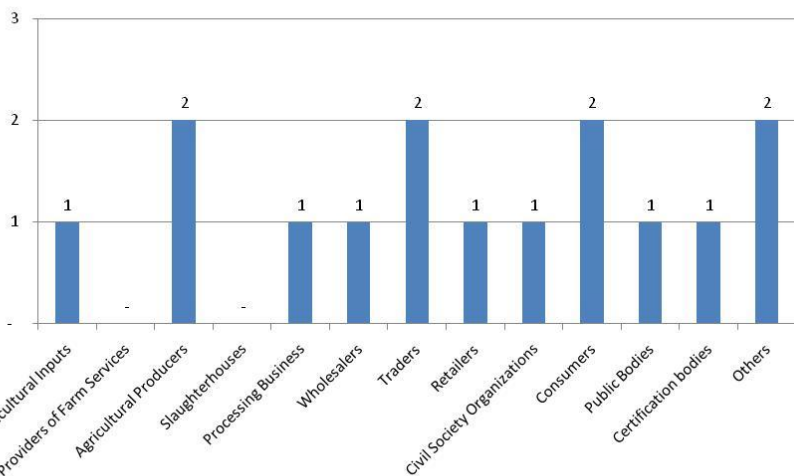
### Number of schemes by type of actors involved in scheme development (Italy)

(aggregation fed by 30 schemes out of a maximum theoretical total of 52)  
The development of each scheme can involve different types of actors



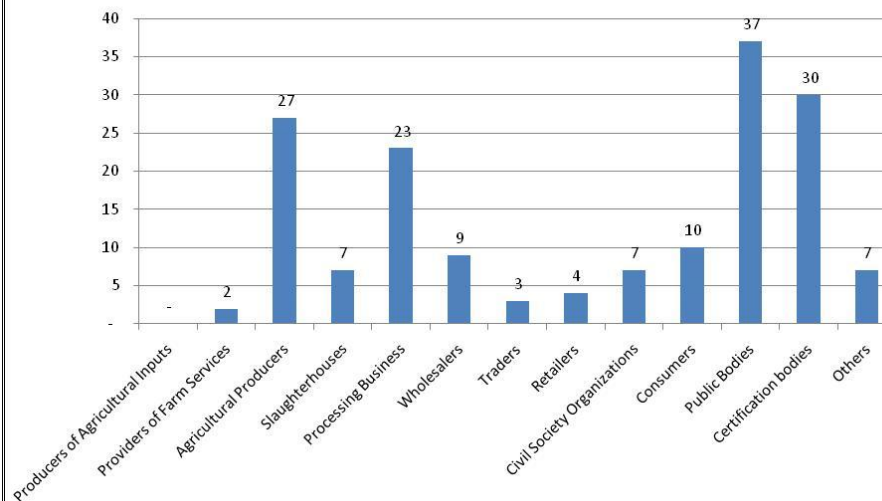
### Number of schemes by type of actors involved in scheme development (Netherlands)

(aggregation fed by 2 schemes out of a maximum theoretical total of 9)  
The development of each scheme can involve different types of actors



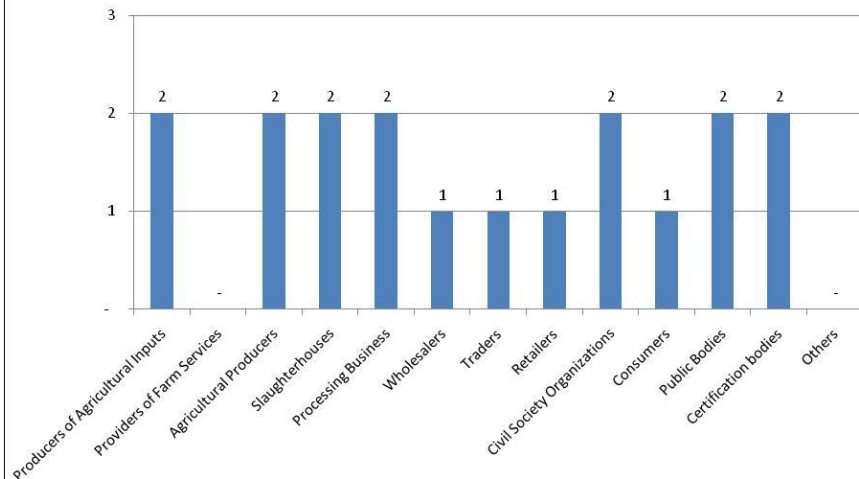
### Number of schemes by type of actors involved in scheme development (Spain)

(aggregation fed by 48 schemes out of a maximum theoretical total of 49)  
The development of each scheme can involve different types of actors



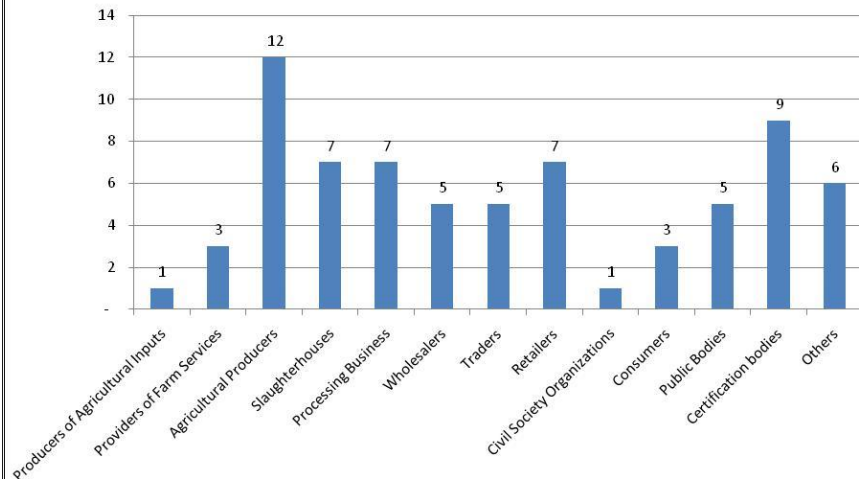
**Number of schemes by type of actors involved in scheme development (Sweden)**

(aggregation fed by 2 schemes out of a maximum theoretical total of 9)  
The development of each scheme can involve different types of actors



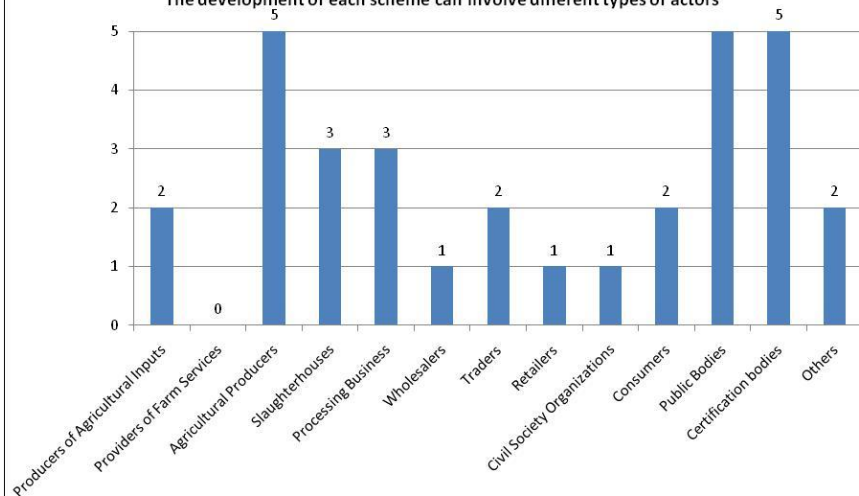
**Number of schemes by type of actors involved in scheme development (United Kingdom)**

(aggregation fed by 17 schemes out of a maximum theoretical total of 36)  
The development of each scheme can involve different types of actors



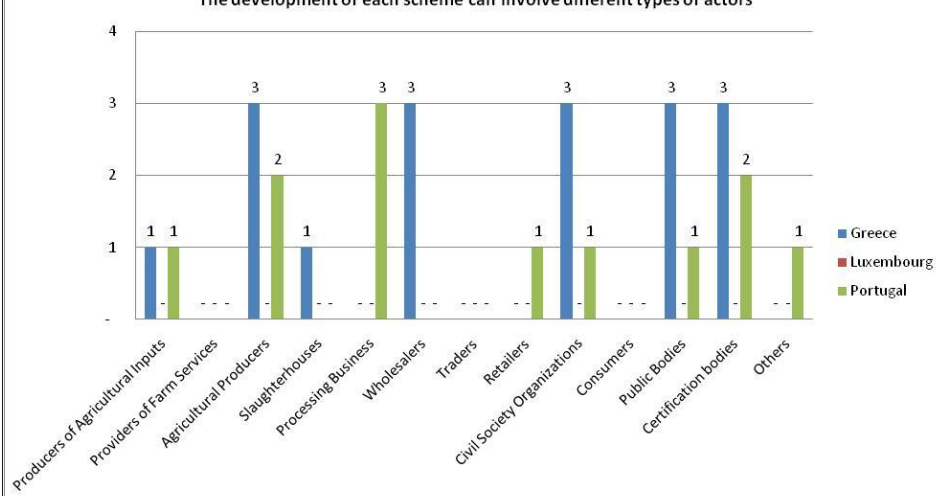
**Number of schemes by type of actors involved in scheme development (NMS-12)**

(aggregation fed by 9 schemes out of a maximum theoretical total of 20)  
The development of each scheme can involve different types of actors



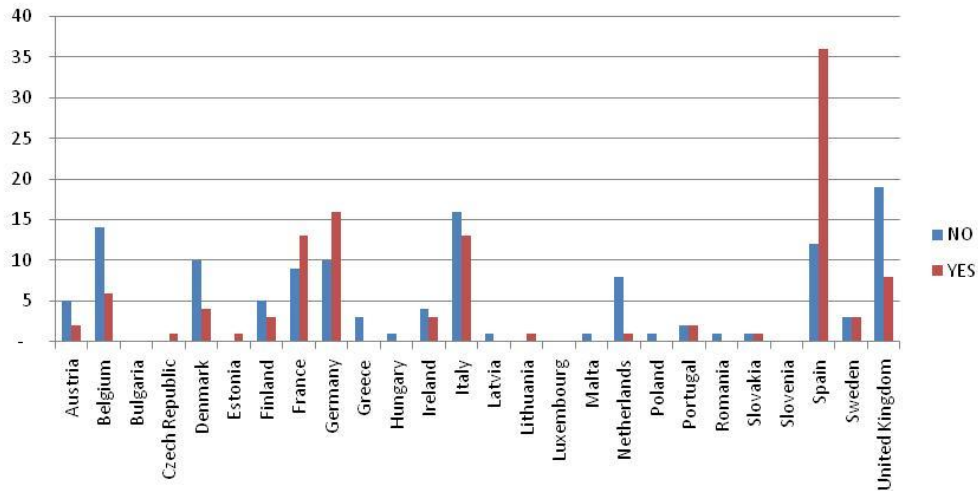
**Number of schemes by type of actors involved in scheme development (Greece; Luxembourg; Portugal)**

(aggregation fed by 7 schemes out of a maximum theoretical total of 11)  
The development of each scheme can involve different types of actors



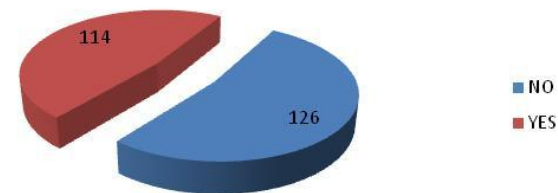
### Number of schemes, by presence of geographical restrictions (country detail)

(aggregation fed by 240 schemes out of a maximum theoretical total of 352)



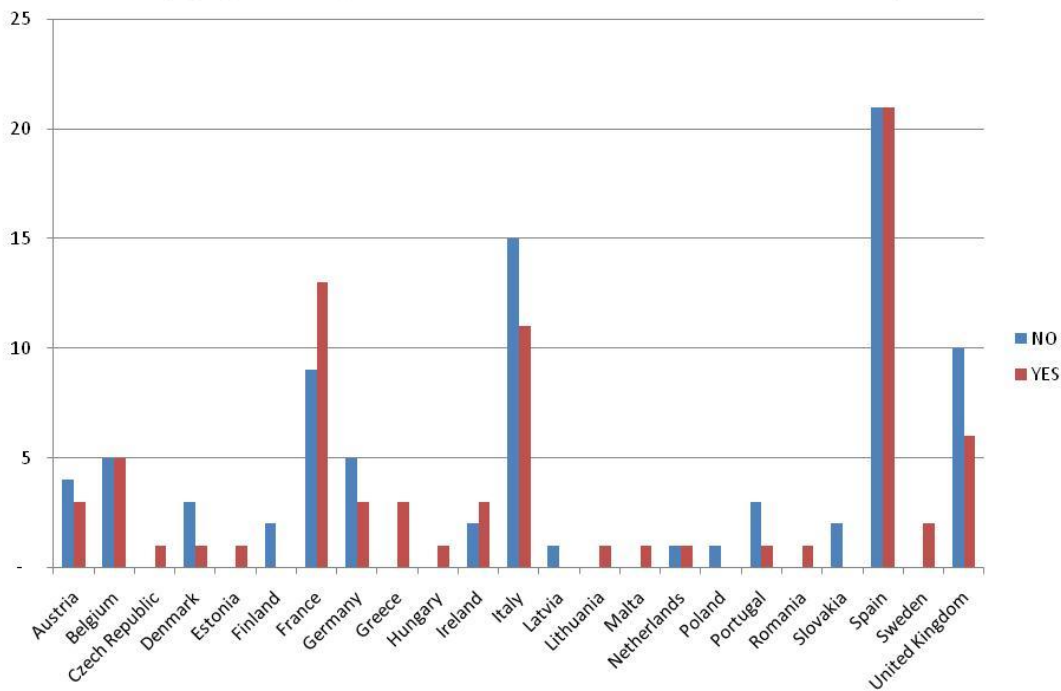
### Number of schemes, by presence of geographical restrictions (EU-27)

(aggregation fed by 240 schemes out of a maximum theoretical total of 352)



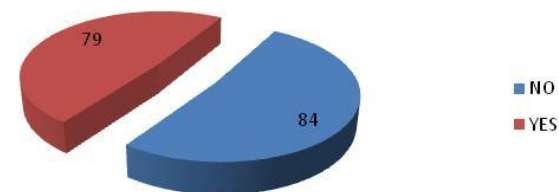
### Number of schemes, by presence of public support (country detail)

(aggregation fed by 163 schemes out of a maximum theoretical total of 352)

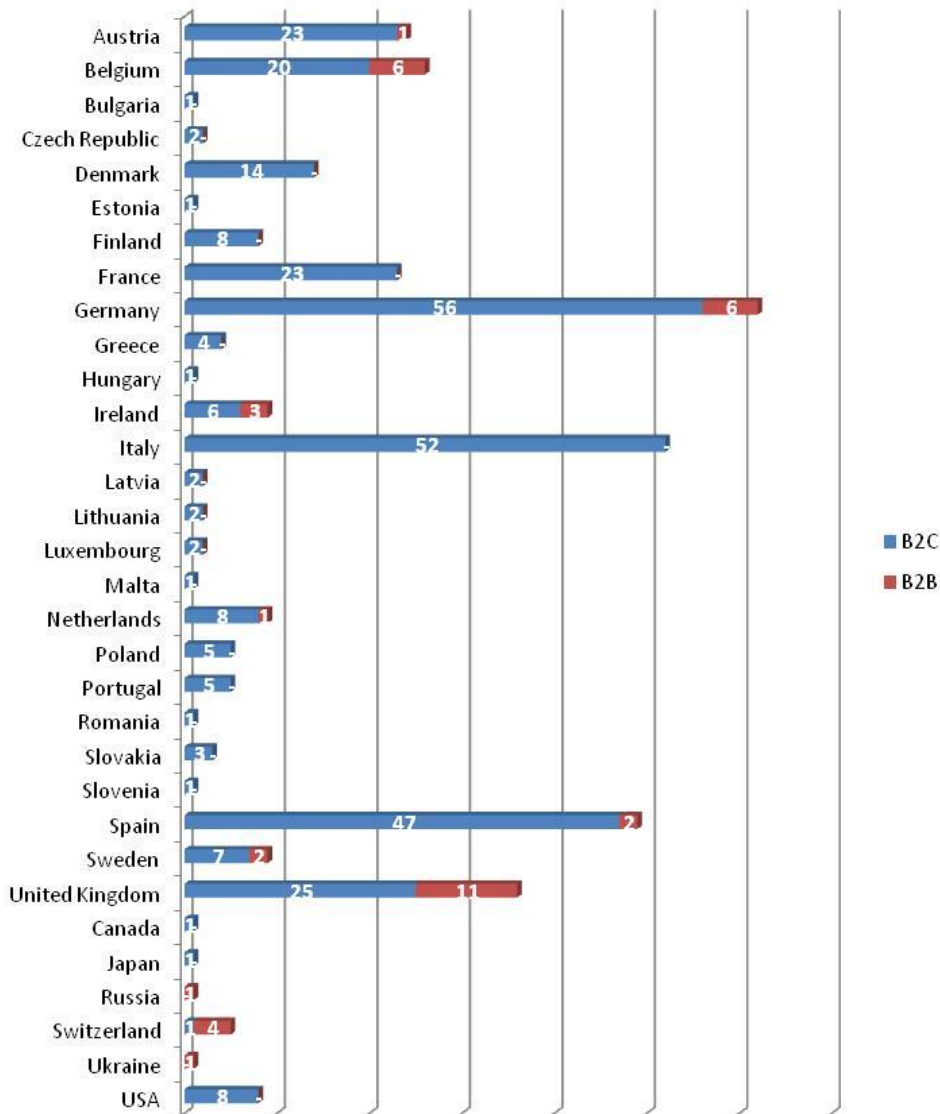
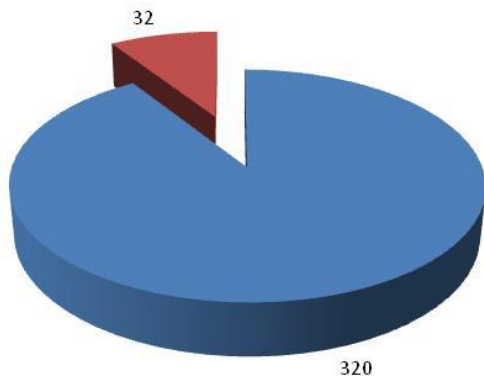


### Number of schemes, by presence of public support (EU-27)

(aggregation fed by 163 schemes out of a maximum theoretical total of 352)

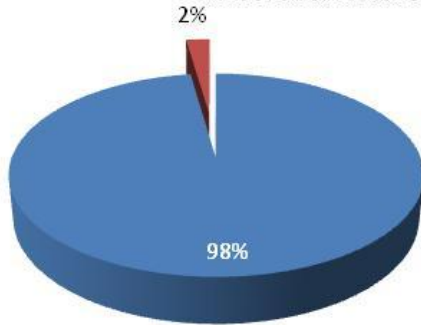


**Schemes by type of targeted actors - EU-27**  
 (aggregation fed by 352 schemes out of a maximum theoretical total of 352)



## Number of umbrella and non-umbrella schemes (EU-27)

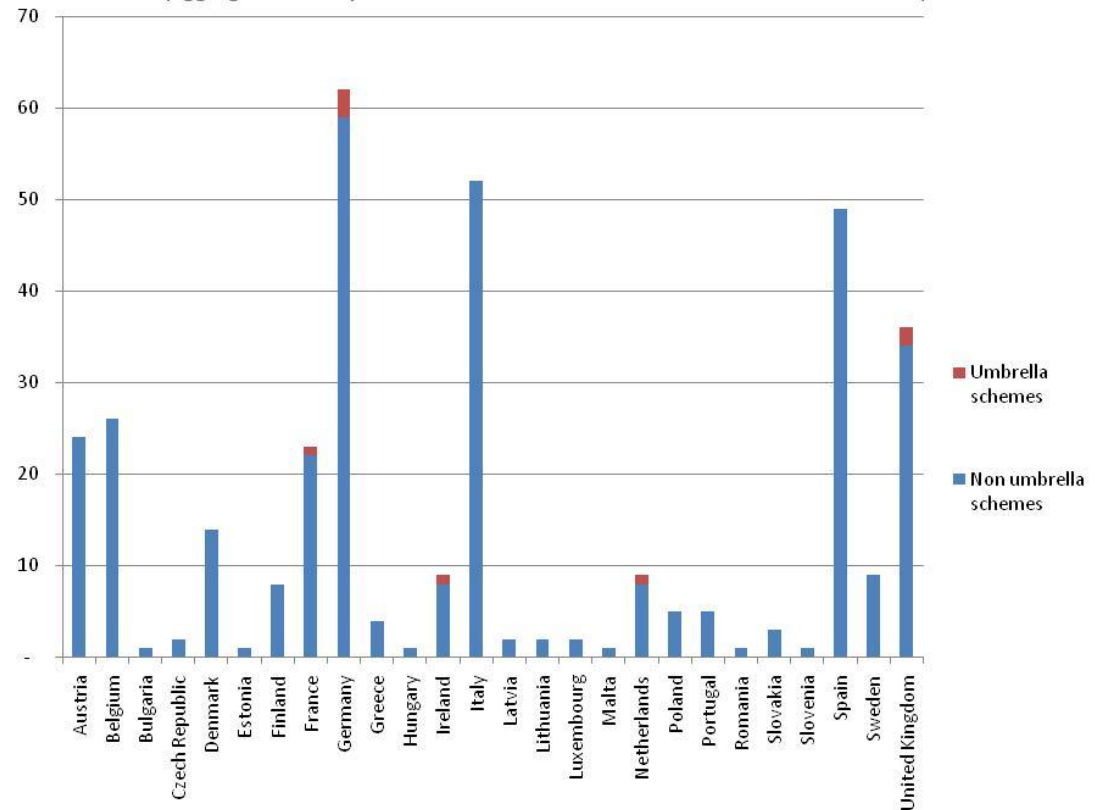
(aggregation fed by 352 schemes out of a maximum theoretical total of 352)



■ Non umbrella schemes  
■ Umbrella schemes

## Number of umbrella and non-umbrella schemes (country detail)

(aggregation fed by 352 schemes out of a maximum theoretical total of 352)



# Schemes by COVERED PRODUCTS and POLICY AREA

## Important notice

Many schemes featured in the inventory actually cover a **combination of different products and/or a combination of different policy areas**: this has implications on the aggregations made.

In **tables A.1 to A.27**, wherever in the **row of a specific product** (e.g. “Cereals”) also columns of **policy areas which apparently have no relation with the product** (e.g. “Animal health”) feature a value, this happens because **at least one scheme in the aggregation covers a combination of different products** (e.g. “Cereals” and “Meat”) **and/or of different policy areas** (e.g. “Traceability” - which may concern “Cereals”, “Meat” or both - plus “Animal health”, which of course concerns just “Meat”, not “Cereals”).

**Tab. A.1 - Number of schemes by product group and policy areas covered (EU-27)**

Product groups	Policy areas covered														
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others	
Meat	75	101	51	71	59	58	20	39	32	1	15	50	30	33	
Milk	49	57	22	53	22	61	15	26	25	1	14	35	26	22	
Eggs	32	44	21	37	18	51	9	24	19	1	7	23	12	19	
Fish	25	38	9	31	14	38	9	21	17	1	10	23	13	14	
Fruit and Vegetables	55	79	16	62	17	63	41	38	35	1	16	43	30	26	
Cereals	37	58	15	54	14	52	19	29	26	1	14	36	22	23	
Oils and Fats	21	33	9	34	8	37	9	20	14	-	9	22	18	14	
Sugar and Confectionery	21	30	8	34	8	31	6	17	15	-	13	22	20	13	
Wine and Spirits	21	27	9	34	6	33	8	18	13	-	8	20	14	13	
Other Agricultural Products	11	11	4	8	2	7	10	8	7	-	4	9	7	3	
Other Processed Food Products	18	16	2	19	2	22	4	9	9	-	9	13	11	15	

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.2 - Number of schemes by product group and policy areas covered (Austria)**

Product groups	Policy areas covered														
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others	
Meat	3	4	3	6	3	7	2	2	2	-	1	-	1	2	
Milk	3	4	2	7	3	8	2	3	3	-	1	-	2	2	
Eggs	3	4	3	5	2	6	-	2	2	-	-	-	3	2	
Fish	-	2	2	3	2	6	-	2	2	-	1	-	2	2	
Fruit and Vegetables	1	5	1	6	-	6	1	2	2	-	-	-	2	2	
Cereals	1	4	1	7	-	6	1	3	3	-	-	-	2	2	
Oils and Fats	1	3	1	6	-	4	-	1	1	-	-	-	3	2	
Sugar and Confectionery	-	2	-	3	-	4	-	-	-	-	-	-	2	2	
Wine and Spirits	-	2	1	3	-	5	-	3	2	-	-	-	-	1	
Other Agricultural Products	1	1	-	2	1	2	1	-	-	-	-	-	-	-	
Other Processed Food Products	1	2	-	2	-	1	-	-	-	-	-	-	-	-	

Note: aggregation fed by all the schemes included in the inventory for the specific country (24)

Schemes can cover multiple product groups and/or multiple policy areas



**Tab. A.3 - Number of schemes by product group and policy areas covered (Belgium)**

Product groups	Policy areas covered														
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others	
Meat	5	4	5	5	6	1	1	-	-	-	-	7	2	4	
Milk	2	1	2	2	1	1	1	-	-	-	-	2	2	-	
Eggs	3	3	2	1	1	1	1	-	-	-	-	2	1	-	
Fish	1	1	1	2	1	-	1	-	-	-	-	1	2	-	
Fruit and Vegetables	3	4	1	3	1	1	3	2	1	-	-	5	3	1	
Cereals	3	3	-	1	-	1	1	2	1	-	-	1	1	-	
Oils and Fats	1	1	-	-	-	1	-	1	-	-	-	-	-	-	
Sugar and Confectionery	-	-	-	1	-	1	-	-	-	-	-	1	2	1	
Wine and Spirits	-	-	-	1	-	1	-	-	-	-	-	-	1	-	
Other Agricultural Products	2	1	-	-	-	-	-	-	-	-	-	-	-	1	
Other Processed Food Products	2	2	-	1	-	1	-	1	-	-	-	-	1	-	

Note: aggregation fed by all the schemes included in the inventory for the specific country (26)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.4 - Number of schemes by product group and policy areas covered (Bulgaria)**

Product groups	Policy areas covered														
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others	
Meat	-	-	-	-	-	1	-	-	-	-	-	-	-	-	
Milk	-	-	-	-	-	1	-	-	-	-	-	-	-	-	
Eggs	-	-	-	-	-	1	-	-	-	-	-	-	-	-	
Fish	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Fruit and Vegetables	-	-	-	-	-	1	-	-	-	-	-	-	-	-	
Cereals	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Oils and Fats	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Other Processed Food Products	-	-	-	-	-	1	-	-	-	-	-	-	-	-	

Note: aggregation fed by all the schemes included in the inventory for the specific country (1)

Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.5 - Number of schemes by product group and policy areas covered (Czech Republic)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	1	-	-	1	-	-	-	-	-	-	-	2	-	-
Milk	1	-	-	1	-	-	-	-	-	-	-	2	-	-
Eggs	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fish	1	-	-	1	-	-	-	-	-	-	-	1	-	-
Fruit and Vegetables	1	-	-	1	-	-	-	-	-	-	-	2	-	-
Cereals	1	-	-	1	-	-	-	-	-	-	-	2	-	-
Oils and Fats	1	-	-	1	-	-	-	-	-	-	-	1	-	-
Sugar and Confectionery	1	-	-	1	-	-	-	-	-	-	-	1	-	-
Wine and Spirits	1	-	-	1	-	-	-	-	-	-	-	1	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	1	-	-	1	-	-	-	-	-	-	-	1	-	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (2)

Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.6 - Number of schemes by product group and policy areas covered (Denmark)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	5	4	6	-	5	1	-	1	-	-	-	1	-	1
Milk	2	-	1	-	-	1	-	1	-	-	-	1	-	1
Eggs	-	-	-	-	-	1	-	-	-	-	-	-	-	1
Fish	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fruit and Vegetables	1	-	-	-	-	1	1	1	-	-	-	-	-	1
Cereals	1	-	-	-	-	1	-	1	-	-	-	1	-	1
Oils and Fats	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	-	-	-	-	-	-	-	-	1

Note: aggregation fed by all the schemes included in the inventory for the specific country (14)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.7 - Number of schemes by product group and policy areas covered (Estonia)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Milk	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Eggs	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Fish	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Fruit and Vegetables	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Cereals	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Oils and Fats	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	1	-	-	-	-	-	-	-	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (1)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.8 - Number of schemes by product group and policy areas covered (Finland)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	2	1	1	3	2	1	-	-	-	-	-	-	-	1
Milk	-	-	-	3	-	1	-	-	-	-	-	-	-	1
Eggs	-	-	-	3	-	1	-	-	-	-	-	-	-	-
Fish	-	-	-	3	-	1	-	-	-	-	-	-	-	1
Fruit and Vegetables	-	-	-	3	-	1	-	-	-	-	-	-	-	2
Cereals	-	-	-	3	-	1	-	-	-	-	-	-	-	1
Oils and Fats	-	-	-	3	-	1	-	-	-	-	-	-	-	1
Sugar and Confectionery	-	-	-	3	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	3	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	1	-	-	-	-	-	-	-	-	-	1

Note: aggregation fed by all the schemes included in the inventory for the specific country (8)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.9 - Number of schemes by product group and policy areas covered (France)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	3	7	-	11	1	1	2	4	3	-	3	10	5	1
Milk	4	7	-	12	1	1	1	3	3	-	3	11	6	1
Eggs	2	6	-	8	1	1	2	4	2	-	2	8	3	1
Fish	2	6	-	10	1	1	1	3	2	-	3	10	3	1
Fruit and Vegetables	3	8	-	12	1	1	3	5	3	-	4	12	6	1
Cereals	2	7	-	12	1	1	2	4	3	-	3	10	5	1
Oils and Fats	1	6	-	9	1	1	2	4	2	-	2	8	3	1
Sugar and Confectionery	2	6	-	10	1	1	1	3	3	-	3	8	4	1
Wine and Spirits	2	3	-	9	-	-	1	2	2	-	2	8	5	1
Other Agricultural Products	-	-	-	1	-	-	-	1	-	-	1	-	-	-
Other Processed Food Products	1	-	-	2	-	-	-	1	-	-	1	2	1	1

Note: aggregation fed by all the schemes included in the inventory for the specific country (23)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.10 - Number of schemes by product group and policy areas covered (Germany)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	12	16	11	21	7	15	-	8	9	-	3	6	-	9
Milk	10	9	4	13	-	14	-	6	8	-	4	2	-	7
Eggs	7	7	4	10	1	11	-	5	6	-	2	2	-	6
Fish	6	6	1	5	-	10	-	3	4	-	3	2	-	4
Fruit and Vegetables	10	11	3	13	-	14	1	6	9	-	5	2	-	9
Cereals	10	11	3	14	-	14	-	7	8	-	6	3	-	9
Oils and Fats	4	5	2	5	-	9	-	4	5	-	3	2	-	6
Sugar and Confectionery	4	4	3	4	-	9	-	5	5	-	4	2	-	5
Wine and Spirits	7	7	2	9	-	12	-	5	5	-	3	3	-	7
Other Agricultural Products	-	1	-	2	-	1	-	2	3	-	2	1	-	1
Other Processed Food Products	3	3	1	5	-	6	-	4	5	-	5	1	-	5

Note: aggregation fed by 61 schemes out of a maximum theoretical total of 62

Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.11 - Number of schemes by product group and policy areas covered (Greece)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	3	2	2	-	-	1	1	-	-	-	-	-	-	-
Milk	1	-	1	-	-	1	-	-	-	-	-	-	-	-
Eggs	1	-	1	-	-	1	-	-	-	-	-	-	-	-
Fish	1	-	-	-	-	-	-	1	1	-	-	-	-	-
Fruit and Vegetables	2	1	1	-	-	1	1	-	-	-	-	-	-	-
Cereals	2	1	1	-	-	1	1	-	-	-	-	-	-	-
Oils and Fats	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (4)

Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.12 - Number of schemes by product group and policy areas covered (Hungary)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	1	1	-	-	-	-	-	-	-	-	-	1	-	1
Milk	1	1	-	-	-	-	-	-	-	-	-	1	-	1
Eggs	1	1	-	-	-	-	-	-	-	-	-	1	-	1
Fish	1	1	-	-	-	-	-	-	-	-	-	1	-	1
Fruit and Vegetables	1	1	-	-	-	-	-	-	-	-	-	1	-	1
Cereals	1	1	-	-	-	-	-	-	-	-	-	1	-	1
Oils and Fats	1	1	-	-	-	-	-	-	-	-	-	1	-	1
Sugar and Confectionery	1	1	-	-	-	-	-	-	-	-	-	1	-	1
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	1	1	-	-	-	-	-	-	-	-	-	1	-	1

Note: aggregation fed by all the schemes included in the inventory for the specific country (1)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.13 - Number of schemes by product group and policy areas covered (Ireland)**

Product groups	Policy areas covered														
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others	
Meat	2	6	1	2	1	2	-	-	-	-	-	-	1	1	
Milk	-	3	1	-	1	2	-	-	-	-	-	-	-	1	
Eggs	1	3	1	1	1	2	-	-	-	-	-	-	-	-	
Fish	-	3	1	-	2	2	-	1	-	-	-	-	-	-	
Fruit and Vegetables	1	3	1	1	1	2	-	-	-	-	-	-	-	-	
Cereals	1	3	1	-	1	2	-	-	1	-	-	-	-	-	
Oils and Fats	-	1	1	-	-	1	-	-	-	-	-	-	-	-	
Sugar and Confectionery	-	1	1	-	-	1	-	-	-	-	-	-	-	-	
Wine and Spirits	-	1	1	-	-	1	-	-	-	-	-	-	-	-	
Other Agricultural Products	1	1	-	-	-	-	1	-	-	-	-	-	-	-	
Other Processed Food Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Note: aggregation fed by all the schemes included in the inventory for the specific country (9)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.14 - Number of schemes by product group and policy areas covered (Italy)**

Product groups	Policy areas covered														
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others	
Meat	15	18	6	5	9	7	6	8	7	-	2	6	8	-	
Milk	11	13	5	6	5	10	5	6	6	-	2	8	9	-	
Eggs	4	5	4	3	2	7	2	5	4	-	1	5	2	-	
Fish	6	8	2	2	2	4	5	4	4	-	-	4	3	-	
Fruit and Vegetables	16	17	6	8	5	10	10	10	10	-	3	10	11	-	
Cereals	4	8	5	8	3	6	2	4	3	-	1	10	7	-	
Oils and Fats	5	6	3	3	1	7	3	5	4	-	2	5	5	-	
Sugar and Confectionery	7	7	3	7	1	7	3	5	6	-	3	6	7	-	
Wine and Spirits	7	8	5	3	2	4	2	4	2	-	1	5	4	-	
Other Agricultural Products	2	1	2	1	-	1	2	-	1	-	1	4	4	-	
Other Processed Food Products	3	2	1	3	-	2	1	1	2	-	1	2	4	-	

Note: aggregation fed by 47 schemes out of a maximum theoretical total of 52

Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.15 - Number of schemes by product group and policy areas covered (Latvia)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	-	-	-	-	-	2	-	-	-	-	-	-	-	-
Milk	-	-	-	-	-	2	-	-	-	-	-	-	-	-
Eggs	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Fish	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Fruit and Vegetables	-	-	-	-	-	2	-	-	-	-	-	-	-	-
Cereals	-	-	-	-	-	2	-	-	-	-	-	-	-	-
Oils and Fats	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	1	-	-	-	-	-	-	-	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (2)

Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.16 - Number of schemes by product group and policy areas covered (Lithuania)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	-	-	-	-	1	1	1	-	-	-	-	1	-	1
Milk	-	-	-	-	1	1	1	-	-	-	-	1	-	1
Eggs	-	-	-	-	1	-	1	-	-	-	-	1	-	1
Fish	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Fruit and Vegetables	-	-	-	-	1	1	1	-	-	-	-	1	-	1
Cereals	-	-	-	-	1	1	1	-	-	-	-	1	-	1
Oils and Fats	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	1	1	1	-	-	-	-	1	-	1

Note: aggregation fed by all the schemes included in the inventory for the specific country (2)

Schemes can cover multiple product groups and/or multiple policy areas



**Tab. A.17 - Number of schemes by product group and policy areas covered (Luxembourg)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	-	-	-	-	-	1	-	-	-	-	-	-	-	1
Milk	-	-	-	-	-	1	-	-	-	-	-	-	-	1
Eggs	-	-	-	-	-	1	-	-	-	-	-	-	-	1
Fish	-	-	-	-	-	1	-	-	-	-	-	-	-	1
Fruit and Vegetables	-	-	-	-	-	1	-	-	-	-	-	-	-	1
Cereals	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oils and Fats	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Note: aggregation fed by 1 scheme out of a maximum theoretical total of 2

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.18 - Number of schemes by product group and policy areas covered (Malta)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Milk	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Eggs	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fish	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fruit and Vegetables	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Cereals	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oils and Fats	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	1	-	-	-	-	-	-	-	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (1)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.19 - Number of schemes by product group and policy areas covered (Netherlands)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	3	5	3	-	4	2	-	3	2	-	-	1	-	3
Milk	1	2	1	-	1	2	-	1	1	-	-	-	-	1
Eggs	2	3	3	-	3	2	-	3	2	-	-	-	-	2
Fish	-	1	1	-	1	1	-	2	2	-	-	-	-	1
Fruit and Vegetables	-	1	-	-	2	2	-	2	1	-	-	-	-	1
Cereals	-	1	-	-	1	2	-	1	1	-	-	-	-	1
Oils and Fats	-	1	-	-	1	2	-	1	1	-	-	-	-	1
Sugar and Confectionery	-	1	-	-	1	2	-	1	1	-	-	-	-	1
Wine and Spirits	-	1	-	-	1	2	-	1	1	-	-	-	-	1
Other Agricultural Products	-	1	-	-	1	1	-	1	1	-	-	-	-	1
Other Processed Food Products	-	1	-	-	1	1	-	1	1	-	-	-	-	1

Note: aggregation fed by all the schemes included in the inventory for the specific country (9)  
Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.20 - Number of schemes by product group and policy areas covered (Poland)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	1	2	-	-	1	1	-	-	-	-	-	2	-	2
Milk	-	-	-	-	-	1	-	-	-	-	-	1	-	1
Eggs	-	-	-	-	-	1	-	-	-	-	-	1	-	1
Fish	-	-	-	-	-	1	-	-	-	-	-	1	-	1
Fruit and Vegetables	-	-	-	-	-	1	-	-	-	-	-	1	-	1
Cereals	-	-	-	-	-	1	-	-	-	-	-	1	-	1
Oils and Fats	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	1	-	1
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	1	-	-	-	-	-	1	-	1

Note: aggregation fed by 4 schemes out of a maximum theoretical total of 5  
Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.21 - Number of schemes by product group and policy areas covered (Portugal)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	1	2	1	3	-	-	1	1	1	-	1	2	3	-
Milk	1	1	-	2	-	-	1	-	-	-	1	1	2	-
Eggs	1	1	-	2	-	-	1	-	-	-	1	1	2	-
Fish	-	-	-	1	-	-	-	-	-	-	-	1	1	-
Fruit and Vegetables	1	2	1	3	-	1	1	1	1	-	1	2	3	-
Cereals	1	2	1	3	-	-	1	1	1	-	1	2	3	-
Oils and Fats	1	2	1	3	-	-	1	1	1	-	1	2	3	-
Sugar and Confectionery	1	1	-	2	-	-	1	-	-	-	1	1	2	-
Wine and Spirits	-	-	-	1	-	-	-	-	-	-	-	1	1	-
Other Agricultural Products	-	-	-	1	-	-	-	-	-	-	-	1	1	-
Other Processed Food Products	1	-	-	1	-	-	-	1	-	-	-	1	2	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (5)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.22 - Number of schemes by product group and policy areas covered (Romania)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Milk	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Eggs	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Fish	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Fruit and Vegetables	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Cereals	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Oils and Fats	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	1	-	-	-	-	-	-	-	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (1)

Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.23 - Number of schemes by product group and policy areas covered (Slovakia)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	1	-	-	1	-	2	-	-	1	-	1	-	-	-
Milk	1	-	-	1	-	2	-	-	1	-	1	-	-	-
Eggs	1	-	-	1	-	2	-	-	1	-	-	-	-	-
Fish	1	-	-	1	-	1	-	-	-	-	1	-	-	-
Fruit and Vegetables	1	-	-	1	-	2	-	-	1	-	1	-	-	-
Cereals	1	-	-	1	-	2	-	-	1	-	1	-	-	-
Oils and Fats	1	-	-	1	-	1	-	-	-	-	-	-	-	-
Sugar and Confectionery	1	-	-	1	-	1	-	-	-	-	1	-	-	-
Wine and Spirits	1	-	-	1	-	1	-	-	-	-	1	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	1	-	-	1	-	2	-	-	1	-	-	-	-	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (3)  
Schemes can cover multiple product groups and/or multiple policy areas

**Tab. A.24 - Number of schemes by product group and policy areas covered (Slovenia)**

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Milk	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Eggs	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Fish	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fruit and Vegetables	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Cereals	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oils and Fats	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Sugar and Confectionery	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wine and Spirits	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	1	-	-	-	-	-	-	-	-

Note: aggregation fed by all the schemes included in the inventory for the specific country (1)  
Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.25 - Number of schemes by product group and policy areas covered (Spain)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	11	18	2	8	5	3	4	2	2	-	3	9	9	2
Milk	7	10	-	5	2	3	3	1	-	-	1	5	5	1
Eggs	3	4	-	2	-	2	2	1	-	-	-	2	1	-
Fish	5	6	-	3	1	1	2	1	-	-	-	2	2	-
Fruit and Vegetables	10	19	-	9	1	3	18	2	2	-	1	7	5	1
Cereals	4	8	-	3	2	2	8	1	-	-	1	4	4	-
Oils and Fats	3	4	-	2	1	2	3	1	-	-	1	3	4	-
Sugar and Confectionery	2	4	-	1	1	1	1	1	-	-	1	2	3	-
Wine and Spirits	2	3	-	2	-	3	5	1	1	-	1	1	3	-
Other Agricultural Products	1	3	-	1	-	1	4	1	-	-	-	3	2	-
Other Processed Food Products	3	4	-	2	-	1	2	-	-	-	2	3	3	1

Note: aggregation fed by all the schemes included in the inventory for the specific country (49)

Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.26 - Number of schemes by product group and policy areas covered (Sweden)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	-	2	1	3	4	2	1	5	3	1	1	2	-	2
Milk	-	2	1	1	3	2	-	3	2	1	1	-	-	1
Eggs	-	2	1	1	3	2	-	3	2	1	1	-	-	1
Fish	-	2	1	-	2	2	-	1	1	1	1	-	-	1
Fruit and Vegetables	-	2	1	1	3	2	1	4	3	1	1	-	-	2
Cereals	-	2	1	1	3	2	1	4	3	1	1	-	-	2
Oils and Fats	-	1	-	1	2	1	-	1	-	-	-	-	-	1
Sugar and Confectionery	-	1	-	1	2	1	-	1	-	-	-	-	-	1
Wine and Spirits	-	1	-	1	2	1	-	1	-	-	-	-	-	1
Other Agricultural Products	-	-	-	-	-	-	-	1	1	-	-	-	-	-
Other Processed Food Products	-	-	-	-	-	-	-	-	-	-	-	-	-	1

Note: aggregation fed by 8 schemes out of a maximum theoretical total of 9

Schemes can cover multiple product groups and/or multiple policy areas

Tab. A.27 - Number of schemes by product group and policy areas covered (United Kingdom)

Product groups	Policy areas covered													
	Safety & Hygiene	Traceability	Animal Health	Origin & specific production environment	Animal Welfare	Organic Farming	Integrated crop/pest management	Environmental management	Sustainable use of resources	Climate Change	Socioeconomic conditions of producers	Organoleptic Qualities	Traditional Production	Others
Meat	6	9	9	2	10	4	1	5	2	-	-	-	1	2
Milk	4	4	4	-	4	4	1	2	1	-	-	-	-	2
Eggs	3	5	2	-	3	5	-	1	-	-	-	-	-	2
Fish	1	2	-	-	2	3	-	3	1	-	1	-	-	1
Fruit and Vegetables	4	5	1	1	2	6	-	3	2	-	-	-	-	2
Cereals	5	7	2	-	2	5	1	1	1	-	-	-	-	3
Oils and Fats	2	2	1	-	2	3	-	1	-	-	-	-	-	1
Sugar and Confectionery	2	2	1	-	2	2	-	1	-	-	-	-	-	1
Wine and Spirits	1	1	-	-	1	2	-	1	-	-	-	-	-	1
Other Agricultural Products	4	2	2	-	-	-	2	2	1	-	-	-	-	-
Other Processed Food Products	1	1	-	-	-	-	-	-	-	-	-	-	-	1

Note: aggregation fed by all the schemes included in the inventory for the specific country (36)

Schemes can cover multiple product groups and/or multiple policy areas

# Schemes by PRODUCT and PRODUCTION PROCESSES COVERED

## Important notice

Many schemes featured in the inventory actually cover a **combination of different products and/or a combination of different production processes**: this has implications on the aggregations made.

In **tables B.1 to B.27**, wherever in the **row of a specific product** (e.g. “Cereals”) also columns of **production processes which apparently have no relation with the product** (e.g. “Animal production”) feature a value, this happens because **at least one scheme in the aggregation covers a combination of different products** (e.g. “Cereals” and “Meat”) **and/or of different production processes** (e.g. “Crop production”, which concerns “Cereals”, plus “Animal production”, which concerns “Meat”).



**Tab. B.1 - Number of schemes by product group and production processes covered (EU-27)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	49	117	193	166	64	67	8
Milk	39	111	124	128	46	48	6
Eggs	30	83	94	89	39	41	6
Fish	22	68	79	84	35	39	4
Fruit & Vegetables	39	156	116	135	71	53	6
Cereals	37	118	105	120	47	47	6
Oils & Fats	24	70	64	80	29	36	4
Sugar & Confectionary	21	63	55	73	24	28	5
Wine & Spirits	19	67	61	71	28	26	7
Other Agricultural Products	8	27	17	24	14	8	4
Other Processed Food	12	40	36	54	20	18	6

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple product groups and/or production processes

**Tab. B.2 - Number of schemes by product group and production processes covered (Austria)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	2	7	11	9	2	6	-
Milk	2	7	11	10	3	9	-
Eggs	2	6	8	6	2	5	-
Fish	2	5	6	5	2	4	-
Fruit & Vegetables	2	7	7	8	2	6	-
Cereals	2	8	8	8	2	7	-
Oils & Fats	1	6	5	6	2	6	-
Sugar & Confectionary	1	4	3	4	2	3	-
Wine & Spirits	-	5	4	4	2	3	-
Other Agricultural Products	1	2	2	1	-	1	-
Other Processed Food	-	1	1	2	-	2	-

Note: aggregation fed by 24 schemes out of a maximum theoretical total of 24

Schemes can cover multiple product groups and/or production processes

**Tab. B.3 - Number of schemes by product group and production processes covered (Belgium)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	3	3	12	10	1	4	-
Milk	1	3	4	3	2	1	-
Eggs	1	2	3	3	2	2	-
Fish	-	2	2	2	1	1	-
Fruit & Vegetables	1	6	3	5	4	2	1
Cereals	1	2	2	4	1	-	-
Oils & Fats	1	1	1	2	-	-	-
Sugar & Confectionary	1	2	2	3	-	-	-
Wine & Spirits	1	2	2	2	-	-	-
Other Agricultural Products	2	-	-	-	2	-	-
Other Processed Food	2	2	2	3	-	-	-

Note: aggregation fed by 26 schemes out of a maximum theoretical total of 26

Schemes can cover multiple product groups and/or production processes

**Tab. B.4 - Number of schemes by product group and production processes covered (Bulgaria)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	1	1	1	1	-	-	-
Milk	1	1	1	1	-	-	-
Eggs	1	1	1	1	-	-	-
Fish	-	-	-	-	-	-	-
Fruit & Vegetables	1	1	1	1	-	-	-
Cereals	-	-	-	-	-	-	-
Oils & Fats	-	-	-	-	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	1	1	1	1	-	-	-

Note: aggregation fed by 1 scheme out of a maximum theoretical total of 1

Schemes can cover multiple product groups and/or production processes

**Tab. B.5 - Number of schemes by product group and production processes covered (Czech Republic)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	1	2	2	2	-	-	-
Milk	1	2	2	2	-	-	-
Eggs	-	-	-	-	-	-	-
Fish	-	1	1	1	-	-	-
Fruit & Vegetables	1	2	2	2	-	-	-
Cereals	1	2	2	2	-	-	-
Oils & Fats	-	1	1	1	-	-	-
Sugar & Confectionary	-	1	1	1	-	-	-
Wine & Spirits	-	1	1	1	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	1	1	1	-	-	-

Note: aggregation fed by 2 schemes out of a maximum theoretical total of 2

Schemes can cover multiple product groups and/or production processes

**Tab. B.6 - Number of schemes by product group and production processes covered (Denmark)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	1	8	3	2	-	-
Milk	-	1	2	1	-	-	-
Eggs	-	1	1	-	-	-	-
Fish	-	-	-	-	-	-	-
Fruit & Vegetables	-	2	1	-	1	-	-
Cereals	-	2	1	1	-	-	-
Oils & Fats	-	-	-	-	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	-	-	1	-	-	-

Note: aggregation fed by 13 schemes out of a maximum theoretical total of 14

Schemes can cover multiple product groups and/or production processes

**Tab. B.7 - Number of schemes by product group and production processes covered (Estonia)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	1	1	1	1	1	-
Milk	-	1	1	1	1	1	-
Eggs	-	1	1	1	1	1	-
Fish	-	1	1	1	1	1	-
Fruit & Vegetables	-	1	1	1	1	1	-
Cereals	-	1	1	1	1	1	-
Oils & Fats	-	1	1	1	1	1	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	1	1	1	1	1	-
Other Processed Food	-	1	1	1	1	1	-

Note: aggregation fed by 1 scheme out of a maximum theoretical total of 1  
Schemes can cover multiple product groups and/or production processes

**Tab. B.8 - Number of schemes by product group and production processes covered (Finland)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	1	3	4	-	1	-
Milk	-	1	1	3	-	1	-
Eggs	-	1	1	2	-	-	-
Fish	-	1	1	3	-	1	-
Fruit & Vegetables	-	2	1	3	1	1	-
Cereals	-	1	1	3	-	1	-
Oils & Fats	-	1	1	3	-	1	-
Sugar & Confectionary	-	-	-	2	-	-	-
Wine & Spirits	-	-	-	2	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	-	-	2	-	1	-

Note: aggregation fed by 7 schemes out of a maximum theoretical total of 8  
Schemes can cover multiple product groups and/or production processes

**Tab. B.9 - Number of schemes by product group and production processes covered (France)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	4	18	18	17	3	5	-
Milk	4	18	18	18	2	4	-
Eggs	1	14	14	14	2	4	-
Fish	3	15	15	16	3	5	-
Fruit & Vegetables	4	20	19	18	3	5	-
Cereals	3	18	18	17	2	4	-
Oils & Fats	2	14	14	13	2	4	-
Sugar & Confectionary	3	15	15	14	1	3	-
Wine & Spirits	2	12	12	11	-	2	-
Other Agricultural Products	1	1	1	1	-	-	-
Other Processed Food	1	3	3	3	-	-	-

Note: aggregation fed by 22 schemes out of a maximum theoretical total of 23

Schemes can cover multiple product groups and/or production processes

**Tab. B.10 - Number of schemes by product group and production processes covered (Germany)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	19	30	45	42	18	20	3
Milk	15	28	28	28	14	14	3
Eggs	12	20	22	23	13	13	3
Fish	9	17	16	18	9	11	1
Fruit & Vegetables	14	33	28	29	15	17	2
Cereals	14	32	29	30	14	16	3
Oils & Fats	11	19	16	19	10	11	1
Sugar & Confectionary	9	17	14	17	9	10	2
Wine & Spirits	10	24	20	25	11	12	4
Other Agricultural Products	1	4	2	5	3	3	1
Other Processed Food	4	14	12	14	9	9	3

Note: aggregation fed by 61 schemes out of a maximum theoretical total of 62

Schemes can cover multiple product groups and/or production processes

**Tab. B.11 - Number of schemes by product group and production processes covered (Greece)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	2	2	2	1	1	-
Milk	-	1	1	-	-	-	-
Eggs	-	1	1	-	-	-	-
Fish	-	-	1	1	1	1	-
Fruit & Vegetables	-	2	1	1	-	-	-
Cereals	-	2	1	1	-	-	-
Oils & Fats	-	-	-	-	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	-	-	-	-	-	-

Note: aggregation fed by 4 schemes out of a maximum theoretical total of 4

Schemes can cover multiple product groups and/or production processes

**Tab. B.12 - Number of schemes by product group and production processes covered (Hungary)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	-	-	1	1	-	-
Milk	-	-	-	1	1	-	-
Eggs	-	-	-	1	1	-	-
Fish	-	-	-	1	1	-	-
Fruit & Vegetables	-	-	-	1	1	-	-
Cereals	-	-	-	1	1	-	-
Oils & Fats	-	-	-	1	1	-	-
Sugar & Confectionary	-	-	-	1	1	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	-	-	1	1	-	-

Note: aggregation fed by 1 scheme out of a maximum theoretical total of 1

Schemes can cover multiple product groups and/or production processes

**Tab. B.13 - Number of schemes by product group and production processes covered (Ireland)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	3	3	5	5	4	4	-
Milk	3	2	3	2	2	2	-
Eggs	2	3	2	3	3	3	-
Fish	2	2	3	3	3	2	-
Fruit & Vegetables	2	3	2	3	3	3	-
Cereals	2	3	2	2	3	3	-
Oils & Fats	1	1	1	1	1	1	-
Sugar & Confectionary	1	1	1	1	1	1	-
Wine & Spirits	1	1	1	1	1	1	-
Other Agricultural Products	1	1	-	-	-	-	-
Other Processed Food	-	-	-	-	-	-	-

Note: aggregation fed by 9 schemes out of a maximum theoretical total of 9

Schemes can cover multiple product groups and/or production processes

**Tab. B.14 - Number of schemes by product group and production processes covered (Italy)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	1	13	20	17	6	5	2
Milk	1	15	14	21	5	4	2
Eggs	1	8	7	10	3	2	2
Fish	1	9	12	12	4	4	2
Fruit & Vegetables	2	21	14	23	8	5	2
Cereals	2	12	9	15	3	2	2
Oils & Fats	1	8	6	10	2	3	2
Sugar & Confectionary	1	10	5	12	3	3	2
Wine & Spirits	2	7	6	7	3	2	2
Other Agricultural Products	1	7	3	8	2	1	2
Other Processed Food	-	5	3	6	2	-	1

Note: aggregation fed by 42 schemes out of a maximum theoretical total of 52

Schemes can cover multiple product groups and/or production processes

**Tab. B.15 - Number of schemes by product group and production processes covered (Latvia)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	2	2	2	2	1	-	-
Milk	2	2	2	2	1	-	-
Eggs	1	1	1	1	-	-	-
Fish	1	1	1	1	-	-	-
Fruit & Vegetables	2	2	2	2	1	-	-
Cereals	2	2	2	2	1	-	-
Oils & Fats	-	-	-	-	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	1	1	1	1	-	-	-

Note: aggregation fed by 2 schemes out of a maximum theoretical total of 2

Schemes can cover multiple product groups and/or production processes

**Tab. B.16 - Number of schemes by product group and production processes covered (Lithuania)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	2	2	2	1	1	-
Milk	-	2	2	2	1	1	-
Eggs	-	1	1	1	1	1	-
Fish	-	1	1	1	-	-	-
Fruit & Vegetables	-	2	2	2	1	1	-
Cereals	-	2	2	2	1	1	-
Oils & Fats	-	1	1	1	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	2	2	2	1	1	-

Note: aggregation fed by 2 schemes out of a maximum theoretical total of 2

Schemes can cover multiple product groups and/or production processes



**Tab. B.17 - Number of schemes by product group and production processes covered (Luxembourg)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	1	1	-	-	-	-
Milk	-	1	1	-	-	-	-
Eggs	-	1	1	-	-	-	-
Fish	-	1	1	-	-	-	-
Fruit & Vegetables	-	1	1	-	-	-	-
Cereals	-	-	-	-	-	-	-
Oils & Fats	-	-	-	-	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	-	-	-	-	-	-

Note: aggregation fed by 1 scheme out of a maximum theoretical total of 2

Schemes can cover multiple product groups and/or production processes

**Tab. B.18 - Number of schemes by product group and production processes covered (Malta)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	-	-	-	-	-	-
Milk	-	-	-	-	-	-	-
Eggs	-	-	-	-	-	-	-
Fish	-	-	-	-	-	-	-
Fruit & Vegetables	-	1	-	-	-	-	-
Cereals	-	-	-	-	-	-	-
Oils & Fats	-	-	-	-	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	1	-	-	-	-	-

Note: aggregation fed by 1 scheme out of a maximum theoretical total of 1

Schemes can cover multiple product groups and/or production processes

**Tab. B.19 - Number of schemes by product group and production processes covered (Netherlands)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	3	3	8	5	3	2	2
Milk	1	2	3	3	2	1	1
Eggs	2	3	6	3	2	1	1
Fish	-	1	2	1	1	1	1
Fruit & Vegetables	1	3	3	2	1	1	1
Cereals	1	2	2	2	1	1	1
Oils & Fats	1	2	2	2	1	1	1
Sugar & Confectionary	1	2	2	2	1	1	1
Wine & Spirits	1	2	2	2	1	1	1
Other Agricultural Products	-	1	1	1	1	1	1
Other Processed Food	-	1	1	1	1	1	1

Note: aggregation fed by 9 schemes out of a maximum theoretical total of 9  
Schemes can cover multiple product groups and/or production processes

**Tab. B.20 - Number of schemes by product group and production processes covered (Poland)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	2	4	3	1	1	-
Milk	-	2	2	2	-	-	-
Eggs	-	2	2	2	-	-	-
Fish	-	2	2	2	-	-	-
Fruit & Vegetables	-	2	2	2	-	-	-
Cereals	-	2	2	2	-	-	-
Oils & Fats	-	-	-	-	-	-	-
Sugar & Confectionary	-	1	1	1	-	-	-
Wine & Spirits	-	1	1	1	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	2	2	2	-	-	-

Note: aggregation fed by 4 schemes out of a maximum theoretical total of 5  
Schemes can cover multiple product groups and/or production processes

**Tab. B.21 - Number of schemes by product group and production processes covered (Portugal)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	2	2	2	3	2	3	-
Milk	1	1	1	2	1	2	-
Eggs	1	1	1	2	1	2	-
Fish	-	-	1	1	1	1	-
Fruit & Vegetables	2	3	2	3	2	3	-
Cereals	2	2	2	3	2	3	-
Oils & Fats	2	2	2	3	2	3	-
Sugar & Confectionary	1	1	1	2	1	2	-
Wine & Spirits	-	-	1	1	1	1	-
Other Agricultural Products	-	-	1	1	1	1	-
Other Processed Food	-	-	1	2	2	1	-

Note: aggregation fed by 5 schemes out of a maximum theoretical total of 5  
Schemes can cover multiple product groups and/or production processes

**Tab. B.22 - Number of schemes by product group and production processes covered (Romania)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	1	1	1	1	-	1	-
Milk	1	1	1	1	-	1	-
Eggs	1	1	1	1	-	1	-
Fish	1	1	1	1	-	1	-
Fruit & Vegetables	1	1	1	1	-	1	-
Cereals	1	1	1	1	-	1	-
Oils & Fats	1	1	1	1	-	1	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	1	1	1	1	-	1	-

Note: aggregation fed by 1 scheme out of a maximum theoretical total of 1  
Schemes can cover multiple product groups and/or production processes

**Tab. B.23 - Number of schemes by product group and production processes covered (Slovakia)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	1	1	1	-	-	-	-
Milk	1	1	1	-	-	-	-
Eggs	1	1	1	-	-	-	-
Fish	-	-	-	-	-	-	-
Fruit & Vegetables	1	1	1	-	-	-	-
Cereals	1	1	1	-	-	-	-
Oils & Fats	-	-	-	-	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	-	-	-	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	1	1	1	-	-	-	-

Note: aggregation fed by 1 schemes out of a maximum theoretical total of 3

Schemes can cover multiple product groups and/or production processes

**Tab. B.24 - Number of schemes by product group and production processes covered (Slovenia)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	1	1	1	-	-	-
Milk	-	1	1	1	-	-	-
Eggs	-	1	1	1	-	-	-
Fish	-	-	-	-	-	-	-
Fruit & Vegetables	-	1	1	1	-	-	-
Cereals	-	-	-	-	-	-	-
Oils & Fats	-	1	1	1	-	-	-
Sugar & Confectionary	-	-	-	-	-	-	-
Wine & Spirits	-	1	1	1	-	-	-
Other Agricultural Products	-	-	-	-	-	-	-
Other Processed Food	-	1	1	1	-	-	-

Note: aggregation fed by 1 scheme out of a maximum theoretical total of 1

Schemes can cover multiple product groups and/or production processes

**Tab. B.25 - Number of schemes by product group and production processes covered (Spain)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	-	9	18	23	8	7	1
Milk	-	8	12	16	4	3	-
Eggs	-	6	7	7	3	2	-
Fish	-	4	7	7	2	2	-
Fruit & Vegetables	-	27	11	17	19	3	-
Cereals	-	11	9	13	5	2	-
Oils & Fats	-	6	6	9	2	-	-
Sugar & Confectionary	-	4	5	7	-	1	-
Wine & Spirits	-	7	6	8	5	1	-
Other Agricultural Products	-	6	4	6	2	-	-
Other Processed Food	1	2	2	7	2	1	1

Note: aggregation fed by 49 schemes out of a maximum theoretical total of 49

Schemes can cover multiple product groups and/or production processes

**Tab. B.26 - Number of schemes by product group and production processes covered (Sweden)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	2	5	7	5	2	1	-
Milk	2	4	4	3	2	1	-
Eggs	2	4	4	3	2	1	-
Fish	1	2	2	3	2	1	-
Fruit & Vegetables	2	5	5	4	2	1	-
Cereals	2	5	5	4	2	1	-
Oils & Fats	-	2	2	2	1	1	-
Sugar & Confectionary	-	2	2	2	1	1	-
Wine & Spirits	-	2	2	2	1	1	-
Other Agricultural Products	1	1	1	-	-	-	-
Other Processed Food	-	-	-	1	-	-	-

Note: aggregation fed by 8 schemes out of a maximum theoretical total of 9

Schemes can cover multiple product groups and/or production processes

**Tab. B.27 - Number of schemes by product group and production processes covered (United Kingdom)**

Product groups	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Meat	4	6	18	7	7	4	-
Milk	3	6	8	5	5	3	-
Eggs	2	3	7	4	3	3	-
Fish	2	2	3	4	4	3	-
Fruit & Vegetables	3	7	5	6	6	3	-
Cereals	3	7	5	6	8	4	-
Oils & Fats	3	3	3	4	4	3	-
Sugar & Confectionary	3	3	3	4	4	3	-
Wine & Spirits	2	2	2	3	3	2	-
Other Agricultural Products	-	3	1	-	2	-	-
Other Processed Food	-	-	-	1	1	-	-

Note: aggregation fed by 30 schemes out of a maximum theoretical total of 36

Schemes can cover multiple product groups and/or production processes

# Schemes by POLICY AREA and PRODUCTION PROCESSES COVERED

## Important notice

Many schemes featured in the inventory actually cover a **combination of different policy areas and/or a combination of different production processes**: this has implications on the aggregations made.

In **tables C.1-C.15**, wherever in the **row** (table C.1) or **table** (tables C.2-C.15) of a **specific policy area** (e.g. “Animal welfare”) also columns of **production processes which apparently have no relation with the policy area** (e.g. “Crop production”) feature a value, this happens because **at least one scheme in the aggregation covers a combination of different policy areas** (e.g. “Animal welfare” and “Organic farming”) **and/or of different production processes** (e.g. “Crop production” - which is related to “Organic farming” only - plus “Animal production”, which may be related to “Animal welfare” only or to both “Organic farming” and “Animal welfare”).

**Tab. C.1 - Number of schemes by policy area and production processes covered (EU-27)**

Policy Area	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Safety & Hygiene	18	46	67	70	46	33	2
Traceability	27	71	94	97	66	49	4
Animal Health	10	15	54	30	19	13	1
Origin & specific production environment	16	53	59	71	29	33	2
Animal Welfare	12	16	61	40	25	25	1
Organic Farming	22	62	57	59	32	30	3
Integrated crop/pest management	2	41	18	24	19	8	1
Environmental management	11	40	42	39	24	17	3
Sustainable use of resources	13	36	33	33	20	17	3
Climate Change	1	1	1	1	1	0	0
Socioeconomic conditions of producers	9	15	15	21	13	14	1
Organoleptic Qualities	7	37	45	61	26	19	5
Traditional Production	9	26	25	40	17	14	1
Others	8	20	29	29	16	14	3

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple policy areas and/or multiple production processes

**Tab. C.2 - Schemes covering the "safety & hygiene" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	-	1	3	3	2	3	-
Belgium	5	1	5	7	6	4	1
Czech Republic	-	1	1	1	-	-	-
Denmark	-	2	6	5	3	-	-
Finland	-	-	2	1	-	-	-
France	1	3	3	4	1	1	-
Germany	5	9	11	9	6	6	-
Greece	-	2	3	3	2	2	-
Hungary	-	-	-	1	1	-	-
Ireland	1	3	1	2	2	2	-
Italy	1	10	11	11	4	5	-
Netherlands	1	-	4	3	2	-	1
Poland	-	-	1	-	-	-	-
Portugal	1	1	-	2	1	1	-
Slovakia	-	-	-	-	-	-	-
Spain	1	8	9	14	9	6	-
United Kingdom	2	5	7	4	7	3	-
<b>EU-27</b>	<b>18</b>	<b>46</b>	<b>67</b>	<b>70</b>	<b>46</b>	<b>33</b>	<b>2</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes



**Tab. C.3 - Schemes covering the "traceability" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	2	4	3	5	-	3	-
Belgium	4	3	4	7	6	5	-
Denmark	-	-	4	2	1	-	-
Finland	-	-	1	-	-	-	-
France	-	8	7	8	1	2	-
Germany	8	12	17	15	10	9	-
Greece	-	1	1	2	1	1	-
Hungary	-	-	-	1	1	-	-
Ireland	4	5	6	6	6	5	-
Italy	2	11	13	11	6	6	1
Netherlands	2	1	6	5	4	2	2
Poland	-	-	2	1	1	1	-
Portugal	2	2	1	2	1	2	-
Spain	1	17	16	24	18	8	1
Sweden	1	2	2	2	2	1	-
United Kingdom	1	5	11	6	8	4	-
<b>EU-27</b>	<b>27</b>	<b>71</b>	<b>94</b>	<b>97</b>	<b>66</b>	<b>49</b>	<b>4</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.4 - Schemes covering the "animal health" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	-	1	4	1	-	1	-
Belgium	-	1	6	3	2	1	-
Denmark	-	-	6	2	1	-	-
Finland	-	-	1	1	-	-	-
Germany	5	4	12	10	4	3	1
Greece	-	1	2	1	1	1	-
Ireland	1	1	1	1	1	1	-
Italy	-	3	5	4	1	2	-
Netherlands	1	-	4	2	2	-	-
Portugal	1	1	1	1	1	1	-
Spain	-	-	2	2	2	2	-
Sweden	1	1	1	1	1	-	-
United Kingdom	1	2	9	1	3	1	-
<b>EU-27</b>	<b>10</b>	<b>15</b>	<b>54</b>	<b>30</b>	<b>19</b>	<b>13</b>	<b>1</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.5 - Schemes covering the "origin & specific production environment" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	1	7	5	6	1	5	-
Belgium	-	3	5	5	2	2	-
Czech Republic	-	1	1	1	-	-	-
Finland	-	-	-	2	-	-	-
France	3	11	11	11	-	2	-
Germany	7	14	20	17	9	10	2
Ireland	-	1	1	2	2	2	-
Italy	2	4	1	7	1	2	-
Poland	-	-	-	-	-	-	-
Portugal	2	2	2	3	2	3	-
Slovakia	-	-	-	-	-	-	-
Spain	1	9	9	14	11	6	-
Sweden	-	1	3	1	-	-	-
United Kingdom	-	-	1	2	1	1	-
<b>EU-27</b>	<b>16</b>	<b>53</b>	<b>59</b>	<b>71</b>	<b>29</b>	<b>33</b>	<b>2</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.6 - Schemes covering the "animal welfare" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	1	-	4	2	3	3	-
Belgium	2	1	6	6	1	4	-
Denmark	-	-	4	1	1	-	-
Finland	-	-	2	1	-	-	-
France	-	1	1	1	-	-	-
Germany	2	-	7	5	1	1	-
Ireland	1	1	2	2	2	1	-
Italy	-	4	8	5	3	4	-
Lithuania	-	1	1	1	1	1	-
Netherlands	2	2	4	3	3	2	1
Poland	-	-	1	-	-	-	-
Spain	-	1	6	5	3	3	-
Sweden	1	3	4	3	2	1	-
United Kingdom	3	2	11	5	5	5	-
<b>EU-27</b>	<b>12</b>	<b>16</b>	<b>61</b>	<b>40</b>	<b>25</b>	<b>25</b>	<b>1</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

Tab. C.7 - Schemes covering the "organic farming" policy area, by production processes covered and by Member State

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	2	7	8	8	5	5	-
Belgium	1	1	1	1	-	-	-
Bulgaria	1	1	1	1	-	-	-
Denmark	-	1	1	-	-	-	-
Estonia	-	1	1	1	1	1	-
Finland	-	1	1	-	-	-	-
France	-	1	1	1	1	1	-
Germany	7	17	16	20	11	13	2
Greece	-	1	1	-	-	-	-
Ireland	2	2	2	2	2	2	-
Italy	1	6	4	9	2	2	-
Latvia	2	2	2	2	1	-	-
Lithuania	-	1	1	1	-	-	-
Luxembourg	-	2	1	-	-	-	-
Malta	-	1	-	-	-	-	-
Netherlands	1	2	2	2	1	1	1
Poland	-	1	1	1	-	-	-
Portugal	-	1	-	-	-	-	-
Romania	1	1	1	1	-	1	-
Slovakia	1	1	1	-	-	-	-
Slovenia	-	1	1	1	-	-	-
Spain	-	3	3	3	2	1	-
Sweden	1	2	2	2	2	1	-
United Kingdom	2	5	5	3	4	2	-
<b>EU-27</b>	<b>22</b>	<b>62</b>	<b>57</b>	<b>59</b>	<b>32</b>	<b>30</b>	<b>3</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.8 - Schemes covering the "integrated crop/pest management" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	-	1	2	2	-	1	-
Belgium	-	2	1	2	2	1	-
Denmark	-	1	-	-	1	-	-
France	-	3	2	1	1	1	-
Germany	-	1	-	-	-	-	-
Greece	-	1	-	1	-	-	-
Ireland	1	1	-	-	-	-	-
Italy	-	8	5	7	1	2	1
Lithuania	-	1	1	1	1	1	-
Portugal	1	1	-	1	-	1	-
Spain	-	18	5	8	12	1	-
Sweden	-	1	1	1	-	-	-
United Kingdom	-	2	1	-	1	-	-
<b>EU-27</b>	<b>2</b>	<b>41</b>	<b>18</b>	<b>24</b>	<b>19</b>	<b>8</b>	<b>1</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.9 - Schemes covering the "environmental management" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	-	3	3	2	-	2	-
Belgium	-	1	-	2	1	-	-
Denmark	-	2	1	1	1	-	-
France	1	4	4	3	1	1	-
Germany	4	11	10	12	8	7	2
Greece	-	-	1	1	1	1	-
Ireland	-	-	1	1	1	-	-
Italy	1	6	5	6	2	1	-
Luxembourg	-	1	-	-	-	-	-
Netherlands	-	2	3	1	1	1	1
Portugal	1	1	1	2	2	1	-
Spain	-	2	2	3	2	1	-
Sweden	2	4	5	3	1	-	-
United Kingdom	2	3	6	2	3	2	-
<b>EU-27</b>	<b>11</b>	<b>40</b>	<b>42</b>	<b>39</b>	<b>24</b>	<b>17</b>	<b>3</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.10 - Schemes covering the "sustainable use of resources" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	-	2	3	2	-	2	-
Belgium	-	-	-	1	-	-	-
France	1	3	3	2	-	-	-
Germany	8	12	10	11	7	8	2
Greece	-	-	1	1	1	1	-
Ireland	-	1	-	-	1	1	-
Italy	-	7	5	8	2	-	-
Luxembourg	-	1	-	-	-	-	-
Netherlands	-	1	2	1	1	1	1
Portugal	1	1	1	1	1	1	-
Slovakia	1	1	1	-	-	-	-
Spain	-	2	2	2	4	2	-
Sweden	2	3	3	2	1	-	-
United Kingdom	-	2	2	2	2	1	-
<b>EU-27</b>	<b>13</b>	<b>36</b>	<b>33</b>	<b>33</b>	<b>20</b>	<b>17</b>	<b>3</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.11 - Schemes covering the "climate change" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Sweden	1	1	1	1	1	-	-
<b>EU-27</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>-</b>	<b>-</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.12 - Schemes covering the "socioeconomic conditions of producers" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	1	-	2	2	1	1	-
France	2	3	3	3	-	-	-
Germany	3	8	6	7	6	6	1
Italy	-	2	1	2	1	2	-
Portugal	1	1	-	1	-	1	-
Slovakia	-	-	-	-	-	-	-
Spain	1	-	2	4	3	3	-
Sweden	1	1	1	1	1	-	-
United Kingdom	-	-	-	1	1	1	-
<b>EU-27</b>	<b>9</b>	<b>15</b>	<b>15</b>	<b>21</b>	<b>13</b>	<b>14</b>	<b>1</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.13 - Schemes covering the "organoleptic qualities" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Belgium	-	3	7	8	5	3	1
Czech Republic	1	2	2	2	-	-	-
Denmark	-	1	1	3	1	-	-
France	1	10	10	11	1	3	-
Germany	1	1	4	7	3	4	1
Hungary	-	-	-	1	1	-	-
Italy	2	11	5	10	1	2	1
Lithuania	-	1	1	1	1	1	-
Netherlands	-	-	1	1	-	-	1
Poland	-	1	2	2	1	1	-
Portugal	1	1	2	2	2	2	-
Spain	1	6	8	12	10	3	1
Sweden	-	-	2	1	-	-	-
<b>EU-27</b>	<b>7</b>	<b>37</b>	<b>45</b>	<b>61</b>	<b>26</b>	<b>19</b>	<b>5</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.14 - Schemes covering the "traditional production" policy area, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	1	2	2	1	-	2	-
Belgium	-	3	2	4	2	2	-
France	2	6	6	5	1	1	-
Ireland	-	-	1	1	1	1	-
Italy	3	9	5	11	3	2	1
Portugal	2	2	2	4	3	3	-
Spain	1	4	6	14	7	3	-
United Kingdom	-	-	1	-	-	-	-
<b>EU-27</b>	<b>9</b>	<b>26</b>	<b>25</b>	<b>40</b>	<b>17</b>	<b>14</b>	<b>1</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. C.15 - Schemes covering "other" policy areas, by production processes covered and by Member State**

Country	Production processes covered						
	Agricultural Inputs production	Crop production	Animal production (including fish)	Food processing	Storage Packing Handling Transport	Distribution (wholesale + retail)	Others
Austria	1	2	2	2	1	1	-
Belgium	1	-	4	3	1	1	1
Denmark	-	1	1	1	-	-	-
Finland	-	1	-	1	1	1	-
France	-	1	1	1	-	-	-
Germany	3	9	10	9	5	6	1
Hungary	-	-	-	1	1	-	-
Ireland	1	-	1	-	-	-	-
Lithuania	-	1	1	1	1	1	-
Luxembourg	-	1	1	-	-	-	-
Netherlands	2	1	3	3	3	2	1
Poland	-	1	2	2	1	1	-
Spain	-	-	1	2	-	1	-
Sweden	-	1	1	2	-	-	-
United Kingdom	-	1	1	1	2	-	-
<b>EU-27</b>	<b>8</b>	<b>20</b>	<b>29</b>	<b>29</b>	<b>16</b>	<b>14</b>	<b>3</b>

Note: aggregation fed by 329 schemes out of a maximum theoretical total of 352

Schemes can cover multiple production processes

**Tab. D.1 - Schemes covering the "meat" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	1	12	13
Belgium	-	13	13
Bulgaria	-	1	1
Czech Republic	-	2	2
Denmark	-	9	9
Estonia	-	1	1
Finland	-	7	7
France	-	19	19
Germany	4	44	48
Greece	-	3	3
Hungary	-	1	1
Ireland	1	5	6
Italy	-	28	28
Latvia	-	2	2
Lithuania	-	2	2
Luxembourg	-	1	1
Netherlands	-	8	8
Poland	-	4	4
Portugal	-	3	3
Romania	-	1	1
Slovakia	-	3	3
Slovenia	-	1	1
Spain	1	24	25
Sweden	1	7	8
United Kingdom	6	14	20
<b>EU-27</b>	<b>14</b>	<b>215</b>	<b>229</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.2 - Schemes covering the "milk" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	1	13	14
Belgium	1	3	4
Bulgaria	-	1	1
Czech Republic	-	2	2
Denmark	-	3	3
Estonia	-	1	1
Finland	-	5	5
France	-	20	20
Germany	3	29	32
Greece	-	1	1
Hungary	-	1	1
Ireland	1	2	3
Italy	-	26	26
Latvia	-	2	2
Lithuania	-	2	2
Luxembourg	-	1	1
Netherlands	1	2	3
Poland	-	2	2
Portugal	-	2	2
Romania	-	1	1
Slovakia	-	3	3
Slovenia	-	1	1
Spain	1	15	16
Sweden	1	4	5
United Kingdom	3	7	10
<b>EU-27</b>	<b>12</b>	<b>149</b>	<b>161</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352



**Tab. D.3 - Schemes covering the "eggs" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	11	11
Belgium	-	4	4
Bulgaria	-	1	1
Denmark	-	1	1
Estonia	-	1	1
Finland	-	4	4
France	-	15	15
Germany	2	23	25
Greece	-	1	1
Hungary	-	1	1
Ireland	1	2	3
Italy	-	13	13
Latvia	-	1	1
Lithuania	-	1	1
Luxembourg	-	1	1
Netherlands	-	6	6
Poland	-	2	2
Portugal	-	2	2
Romania	-	1	1
Slovakia	-	2	2
Slovenia	-	1	1
Spain	1	6	7
Sweden	1	4	5
United Kingdom	2	7	9
<b>EU-27</b>	<b>7</b>	<b>111</b>	<b>118</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.4 - Schemes covering the "fish" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	8	8
Belgium	-	2	2
Czech Republic	-	1	1
Estonia	-	1	1
Finland	-	5	5
France	-	16	16
Germany	3	17	20
Greece	-	1	1
Hungary	-	1	1
Ireland	1	2	3
Italy	-	15	15
Latvia	-	1	1
Lithuania	-	1	1
Luxembourg	-	1	1
Netherlands	-	2	2
Poland	-	2	2
Portugal	-	1	1
Romania	-	1	1
Slovakia	-	2	2
Spain	-	8	8
Sweden	-	3	3
United Kingdom	1	5	6
<b>EU-27</b>	<b>5</b>	<b>96</b>	<b>101</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.5 - Schemes covering the "fruit & vegetables" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	0	10	10
Belgium	0	8	8
Bulgaria	0	1	1
Czech Republic	0	2	2
Denmark	0	2	2
Estonia	0	1	1
Finland	0	6	6
France	0	22	22
Germany	4	31	35
Greece	0	2	2
Hungary	0	1	1
Ireland	1	2	3
Italy	0	33	33
Latvia	0	2	2
Lithuania	0	2	2
Luxembourg	0	1	1
Malta	0	1	1
Netherlands	0	3	3
Poland	0	2	2
Portugal	0	4	4
Romania	0	1	1
Slovakia	0	3	3
Slovenia	0	1	1
Spain	2	28	30
Sweden	1	5	6
United Kingdom	2	9	11
<b>EU-27</b>	<b>10</b>	<b>183</b>	<b>193</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.6 - Schemes covering the "cereals" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	11	11
Belgium	2	3	5
Czech Republic	-	2	2
Denmark	-	2	2
Estonia	-	1	1
Finland	-	5	5
France	-	19	19
Germany	3	32	35
Greece	-	2	2
Hungary	-	1	1
Ireland	2	1	3
Italy	-	19	19
Latvia	-	2	2
Lithuania	-	2	2
Netherlands	-	2	2
Poland	-	2	2
Portugal	-	3	3
Romania	-	1	1
Slovakia	-	3	3
Spain	1	15	16
Sweden	1	5	6
United Kingdom	3	8	11
<b>EU-27</b>	<b>12</b>	<b>141</b>	<b>153</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.7 - Schemes covering the "oils&fats" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	8	8
Belgium	1	1	2
Czech Republic	-	1	1
Estonia	-	1	1
Finland	-	5	5
France	-	15	15
Germany	2	19	21
Hungary	-	1	1
Ireland	-	1	1
Italy	-	13	13
Lithuania	-	1	1
Netherlands	-	2	2
Portugal	-	3	3
Romania	-	1	1
Slovakia	-	1	1
Slovenia	-	1	1
Spain	-	9	9
Sweden	-	3	3
United Kingdom	1	4	5
<b>EU-27</b>	<b>4</b>	<b>90</b>	<b>94</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.8 - Schemes covering the "sugar & confectionery" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	5	5
Belgium	-	3	3
Czech Republic	-	1	1
Finland	-	3	3
France	-	16	16
Germany	2	17	19
Hungary	-	1	1
Ireland	-	1	1
Italy	-	16	16
Netherlands	-	2	2
Poland	-	1	1
Portugal	-	2	2
Slovakia	-	2	2
Spain	-	7	7
Sweden	-	3	3
United Kingdom	1	3	4
<b>EU-27</b>	<b>3</b>	<b>83</b>	<b>86</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.9 - Schemes covering the "wine & spirits" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	6	6
Belgium	-	2	2
Czech Republic	-	1	1
Finland	-	3	3
France	-	13	13
Germany	2	25	27
Ireland	-	1	1
Italy	-	12	12
Netherlands	-	2	2
Poland	-	1	1
Portugal	-	1	1
Slovakia	-	2	2
Slovenia	-	1	1
Spain	1	8	9
Sweden	-	3	3
United Kingdom	1	2	3
<b>EU-27</b>	<b>4</b>	<b>83</b>	<b>87</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.10 - Schemes covering the "other agricultural products" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	1	2	3
Belgium	2	-	2
Estonia	-	1	1
France	-	1	1
Germany	-	5	5
Ireland	1	-	1
Italy	-	8	8
Netherlands	-	1	1
Portugal	-	1	1
Spain	-	7	7
Sweden	1	-	1
United Kingdom	5	1	6
<b>EU-27</b>	<b>10</b>	<b>27</b>	<b>37</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. D.11 - Schemes covering the "other processed food products" product group, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	2	2
Belgium	2	2	4
Bulgaria	-	1	1
Czech Republic	-	1	1
Denmark	-	1	1
Estonia	-	1	1
Finland	-	2	2
France	-	3	3
Germany	-	15	15
Hungary	-	1	1
Italy	-	8	8
Latvia	-	1	1
Lithuania	-	2	2
Malta	-	1	1
Netherlands	-	1	1
Poland	-	2	2
Portugal	-	2	2
Romania	-	1	1
Slovakia	-	2	2
Slovenia	-	1	1
Spain	-	7	7
Sweden	-	1	1
United Kingdom	1	-	1
<b>EU-27</b>	<b>3</b>	<b>58</b>	<b>61</b>

Note: aggregation fed by 343 schemes out of a maximum theoretical total of 352

**Tab. E.1 - Schemes covering the "safety & hygiene" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	1	5	6
Belgium	6	8	14
Czech Republic	-	1	1
Denmark	-	9	9
Finland	-	2	2
France	-	4	4
Germany	3	11	14
Greece	-	4	4
Hungary	-	1	1
Ireland	2	2	4
Italy	-	22	22
Netherlands	1	3	4
Poland	-	1	1
Portugal	-	2	2
Slovakia	-	1	1
Spain	-	19	19
United Kingdom	6	10	16
<b>EU-27</b>	<b>19</b>	<b>105</b>	<b>124</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.2 - Schemes covering the "traceability" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	6	6
Belgium	4	8	12
Denmark	-	4	4
Finland	-	1	1
France	-	9	9
Germany	3	17	20
Greece	-	2	2
Hungary	-	1	1
Ireland	3	6	9
Italy	-	27	27
Netherlands	1	5	6
Poland	-	2	2
Portugal	-	2	2
Spain	-	37	37
Sweden	-	2	2
United Kingdom	4	14	18
<b>EU-27</b>	<b>15</b>	<b>143</b>	<b>158</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.3 - Schemes covering the "animal health" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	4	4
Belgium	1	5	6
Denmark	-	7	7
Finland	-	1	1
Germany	-	12	12
Greece	-	2	2
Ireland	-	1	1
Italy	-	9	9
Netherlands	1	3	4
Portugal	-	1	1
Spain	-	2	2
Sweden	-	1	1
United Kingdom	4	7	11
<b>EU-27</b>	<b>6</b>	<b>55</b>	<b>61</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.4 - Schemes covering the "origin & specific production environment" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	10	10
Belgium	-	6	6
Czech Republic	-	1	1
Finland	-	3	3
France	-	12	12
Germany	2	20	22
Ireland	-	2	2
Italy	-	14	14
Poland	-	1	1
Portugal	-	3	3
Slovakia	-	1	1
Spain	-	18	18
Sweden	-	3	3
United Kingdom	1	1	2
<b>EU-27</b>	<b>3</b>	<b>95</b>	<b>98</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.5 - Schemes covering the "animal welfare" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	1	5	6
Belgium	-	6	6
Denmark	-	5	5
Finland	-	2	2
France	-	1	1
Germany	-	7	7
Ireland	1	1	2
Italy	-	10	10
Lithuania	-	1	1
Netherlands	-	4	4
Poland	-	1	1
Spain	-	6	6
Sweden	-	4	4
United Kingdom	-	12	12
<b>EU-27</b>	<b>2</b>	<b>65</b>	<b>67</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.6 - Schemes covering the "organic farming" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	15	15
Belgium	-	1	1
Bulgaria	-	1	1
Denmark	-	1	1
Estonia	-	1	1
Finland	-	1	1
France	-	1	1
Germany	2	19	21
Greece	-	1	1
Ireland	1	1	2
Italy	-	12	12
Latvia	-	2	2
Lithuania	-	1	1
Luxembourg	-	2	2
Malta	-	1	1
Netherlands	-	2	2
Poland	-	1	1
Portugal	-	1	1
Romania	-	1	1
Slovakia	-	2	2
Slovenia	-	1	1
Spain	1	2	3
Sweden	-	2	2
United Kingdom	-	8	8
<b>EU-27</b>	<b>4</b>	<b>80</b>	<b>84</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352



**Tab. E.7 - Schemes covering the "integrated crop/pest management" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	1	3	4
Belgium	-	3	3
Denmark	-	1	1
France	-	3	3
Germany	1	-	1
Greece	-	1	1
Ireland	1	-	1
Italy	-	10	10
Lithuania	-	1	1
Portugal	-	1	1
Spain	2	16	18
Sweden	-	1	1
United Kingdom	2	-	2
<b>EU-27</b>	<b>7</b>	<b>40</b>	<b>47</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.8 - Schemes covering the "environmental management" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	4	4
Belgium	1	2	3
Denmark	-	4	4
France	-	5	5
Germany	-	13	13
Greece	-	1	1
Ireland	-	1	1
Italy	-	12	12
Luxembourg	-	1	1
Netherlands	-	3	3
Portugal	-	2	2
Spain	-	3	3
Sweden	2	4	6
United Kingdom	2	7	9
<b>EU-27</b>	<b>5</b>	<b>62</b>	<b>67</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.9 - Schemes covering the "sustainable use of resources" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	3	3
Belgium	-	1	1
France	-	3	3
Germany	-	12	12
Greece	-	1	1
Ireland	1	-	1
Italy	-	12	12
Luxembourg	-	1	1
Netherlands	-	2	2
Portugal	-	1	1
Slovakia	-	1	1
Spain	-	4	4
Sweden	1	2	3
United Kingdom	1	3	4
<b>EU-27</b>	<b>3</b>	<b>46</b>	<b>49</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.10 - Schemes covering the "climate change" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Sweden	-	1	1
<b>EU-27</b>	<b>-</b>	<b>1</b>	<b>1</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.11 - Schemes covering the "socioeconomic conditions of producers" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	2	2
France	-	4	4
Germany	-	8	8
Italy	-	4	4
Portugal	-	1	1
Slovakia	-	1	1
Spain	-	4	4
Sweden	-	1	1
United Kingdom	-	1	1
<b>EU-27</b>	-	-	<b>26</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.12 - Schemes covering the "organoleptic qualities" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Belgium	1	13	14
Czech Republic	-	2	2
Denmark	-	3	3
France	-	12	12
Germany	-	8	8
Hungary	-	1	1
Italy	-	15	15
Lithuania	-	1	1
Netherlands	-	1	1
Poland	-	2	2
Portugal	-	2	2
Spain	-	17	17
Sweden	-	2	2
<b>EU-27</b>	<b>1</b>	<b>79</b>	<b>80</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.13 - Schemes covering the "traditional production" policy area, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	4	4
Belgium	-	4	4
France	-	6	6
Ireland	-	1	1
Italy	-	16	16
Portugal	-	4	4
Spain	-	15	15
United Kingdom	-	1	1
<b>EU-27</b>	-	<b>51</b>	<b>51</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352

**Tab. E.14 - Schemes covering "other" policy areas, by type of targeted actors and by Member State**

Country	Type of targeted actors		
	B2B	B2C	Total
Austria	-	2	2
Belgium	1	6	7
Denmark	-	2	2
Finland	-	2	2
France	-	1	1
Germany	2	12	14
Hungary	-	1	1
Ireland	-	1	1
Lithuania	-	1	1
Luxembourg	-	1	1
Netherlands	-	3	3
Poland	-	2	2
Spain	-	2	2
Sweden	-	2	2
United Kingdom	1	2	3
<b>EU-27</b>	<b>4</b>	<b>40</b>	<b>44</b>

Note: aggregation fed by 346 schemes out of a maximum theoretical total of 352