OUTPUT INDICATORS (OTHER THAN FOR PILLAR II)

WORK IN PROGRESS

FOR DISCUSSION IN THE EXPERT GROUP ON MONITORING AND EVALUATING THE CAP OF 2 OCTOBER 2012

OUTPUT INDICATORS (OTHER THAN FOR PILLAR II)

[DRAFT]

DIRECT PAYMENTS

- 1) Basic payment: No of farmers, No of ha
- 2) Green payment: No of farmers / No of ha subject to crop diversification, permanent grassland, EFA, organic farming
- 3) Young farmers scheme: No of farmers, No of ha
- 4) Small farmers scheme: No of farmers, No of ha
- 5) Coupled support: No of ha, No of animals by sector
- 6) Support in areas facing natural constraints: No of ha

MARKET MEASURES (SCMO)

- 7) Volume of public intervention
- 8) Duration of public intervention
- 9) Volume of private storage
- 10) Duration of private storage
- 11) Volumes of products exported with refunds
- 12) Exceptional measures and crisis reserve
- 13) Value of production marketed by producer organizations
- 14) School milk Scheme: number of final beneficiaries
- 15) School milk Scheme: quantities of milk and milk products on which aid has been paid
- 16) School Fruit Scheme: number of final beneficiaries
- 17) Number of Geographic Indications in the wine sector
- 18) Number of hectares of restructured vineyards
- 19) Number of promotion projects and beneficiaries of investment measures in the wine sector

HORIZONTAL AND OTHER

- 20) Cross compliance
- 21) Number of new PDO, PGI and TSG registrations
- 22) Organic farming: no of ha, no of farmers
- 23) Promotion policy: no of promotion programmes (internal/external) / no of new beneficiaries
- 24) Number of farmers/beneficiaries advised by designated advisory bodies
- 25) Research projects related to agriculture

1. Direct payments (1-6)

Fiches 1- 6 are under preparation

7. Volume of public intervention

Title of the indicator which will be used in implementing regulation/guidance documents Related measure(S) Related measure to which the indicator is linked as defined in the Pillar I intervention logic (e.g. public intervention logic (e.g. public intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Link of measurement to the concept of the indicator When the concept of the indicator of the indicator When the concept of the indicator of the indicator of the indicator of the indicator When the concept of the indicator of the indicator of the indicator of the indicator When the concept of the indicator When the concept of the indicator When the concept of the indicator of the indic		
Title of the indicator which will be used in implementing regulation/guidance documents Related measure(s) Identification of the measure to which the indicator is linked as defined in the Pillar I intervention logic (e.g. public intervention logic (e.g. public intervention, export refunds, green payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator and indicator and indicator are described in the public intervention; cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced or measures, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Member States notifications to DG AGRI (Unit D.2) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant	Indicator Name	Volume of public intervention
implementing regulation/guidance documents Related measure(s) Identification of the measure to which the indicator is linked as defined in the Pillar I intervention logic (e.g. public intervention nexport refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2) Member States notifications to DG AGRI (Unit D.2)	Title of the indicator	
Related measure(s) Identification of the measure to which the indicator is linked as defined in the Pillar I intervention logic (e.g. public intervention logic (e.g. public intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the maize, paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant	which will be used in	
Related measure(s) Related as definition of intervention cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling miaze), paddy rice, fresh or chilled meat of the beef and veal sector (falling miaze), paddy rice, fresh or chilled meat of the beef and veal sector (falling miaze), paddy rice, fresh or chilled meat of the beef and veal sector (falling miaze), paddy rice, fresh or chilled meat of the beef and veal sector (falling miaze), paddy rice, fresh or chilled meat of the beef and veal sector (falling miaze), paddy rice, fresh or chilled meat of the beef and veal sector (falling miaze), paddy rice, fresh or chilled meat of the beef and veal sector (falling miaze), paddy rice, fresh or chilled meat of the beef and veal sector	implementing	
Public intervention Identification of the measure to which the indicator is linked as defined in the Pillar I intervention logic (e.g. public intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If addicator, if or establishment of the indicator	regulation/guidance	
Identification of the measure to which the indicator is linked as defined in the Pillar I intervention logic (e.g. public intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT identifying relevant Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Member States notifications to DG AGRI (Unit D.2) Member States notifications to DG AGRI (Unit D.2)	documents	
measure to which the indicator is linked as defined in the Pillar I intervention logic (e.g. public intervention logic (e.g. public intervention, export refinals, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Member States notifications to DG AGRI (Unit D.2)	Related measure(s)	Public intervention
indicator is linked as defined in the Pillar I intervention logic (e.g. public intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Member States notifications to DG AGRI (Unit D.2) Member States notifications to DG AGRI (Unit D.2)	Identification of the	
defined in the Pillar I intervention logic (e.g. public intervention logic (e.g. public intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tomnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant identifying relevant identifying relevant indicators of the indicator of the indicato	measure to which the	
intervention logic (e.g. public intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Member States notifications to DG AGRI (Unit D.2)	indicator is linked as	
(e.g. public intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identifying relevant Eligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, e, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant	defined in the Pillar I	
intervention, export refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the indicator already the indicator already the indicator already exists, e.g. the indicator of the indicator Unit of measurement Unit used to record the value (e.g. ba, tonnes, €, %) Data source Identifying relevant Eligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Member States notifications to DG AGRI (Unit D.2) Member States notifications to DG AGRI (Unit D.2)	intervention logic	
refunds, green payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, expropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Eligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2)		
payment, coupled payment, wine investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT intentificator Unit of measurement Unit used to record the value (e.g., ha, tonnes, €, %) Data source Identifying relevant Eligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2)		
Definition Concise definition of the concept, including if the indicator already the indicator Methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of indicators including investment measures, etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT identifying relevant Eligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2)	v e	
Definition Concise definition of the concept, including if the indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of the concept, include the value (e.g. ha, tonnes, €, %) Member States notifications to DG AGRI (Unit D.2) Eligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2)		
etc.) Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the indicator of the indicator of exablishment of the indicator Eligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Metric tonnes, occasionally kilograms Data source (e.g. EUROSTAT identifying relevant Member States notifications to DG AGRI (Unit D.2)	~ *	
Definition Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Eligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Metric tonnes, occasionally kilograms Data source (e.g. ha, tonnes, €, %) Member States notifications to DG AGRI (Unit D.2) Member States notifications to DG AGRI (Unit D.2)	investment measures,	
Concise definition of the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the indicatorEligible products proposed for intervention: cereals (common wheat, barley and maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter).Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %)According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57)Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %)Metric tonnes, occasionally kilogramsData source (e.g. EUROSTAT identifying relevantMember States notifications to DG AGRI (Unit D.2)	,	
the concept, including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the indicator of the indicator of the indicator of the indicator of the indicator. Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Member States notifications to DG AGRI (Unit D.2) Member States notifications to DG AGRI (Unit D.2)		
 including if the indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Unatof measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identifying relevant within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced directly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2) 	v v	
indicator already exists, e.g. AEI, EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicatordirectly and exclusively from pasteurised cream in an approved undertaking of the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter).According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57)Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %)Metric tonnes, occasionally kilogramsData source (e.g. EUROSTAT identifying relevantMember States notifications to DG AGRI (Unit D.2)	•	
the Community of a minimum butterfat content, by weight, of 82 % and a maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant		
EUROSTAT indicator. If appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant maximum water content, by weight, of 16 %), skimmed milk powder of top quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2)		
 indicator. If appropriate, include the appropriate, include the methodology/formula for establishment of the indicator Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant quality made from milk in an approved undertaking in the Community by the spray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2) 		,
appropriate, include the methodology/formula for establishment of the indicatorspray process, with a minimum protein-content of 34,0 % by weight of the fat free dry matter).According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57)Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %)Metric tonnes, occasionally kilogramsData source (e.g. EUROSTAT identifying relevantMember States notifications to DG AGRI (Unit D.2)		
the methodology/formula for establishment of the indicator Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, € %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant free dry matter). According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2)	· ·	
methodology/formula for establishment of the indicator Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2)	* * *	
for establishment of the indicator According to the currently applicable regulation (Regulation 1272/2009), quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Metric tonnes, occasionally kilograms Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Member States notifications to DG AGRI (Unit D.2)		ree dry matter).
the indicator quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Quantities in public storage are notified by the Member States to the Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Metric tonnes, occasionally kilograms Member States notifications to DG AGRI (Unit D.2)		According to the assembly applicable regulation (Begylation 1272/2000)
Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Commission every week for cereals and rice (article 56) and every month for beef meat, butter and skimmed milk powder (article 57) Metric tonnes, occasionally kilograms Metric tonnes, occasionally kilograms Metric tonnes, occasionally kilograms	J	
Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Metric tonnes, occasionally kilograms	the indicator	1
Unit of measurement Unit used to record the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Metric tonnes, occasionally kilograms Metric tonnes, occasionally kilograms Metric tonnes, occasionally kilograms Metric tonnes, occasionally kilograms		
measurement Unit used to record the value (e.g. ha, tonnes, \leqslant , %)Metric tonnes, occasionally kilogramsData source Identification of existing data sources (e.g. EUROSTAT identifying relevantMember States notifications to DG AGRI (Unit D.2)		beer meat, butter and skimmed milk powder (article 57)
measurement Unit used to record the value (e.g. ha, tonnes, \leqslant , %)Metric tonnes, occasionally kilogramsData source Identification of existing data sources (e.g. EUROSTAT identifying relevantMember States notifications to DG AGRI (Unit D.2)	Unit of	
Unit used to record the value (e.g. ha, tonnes, \leq , %)Member States notifications to DG AGRI (Unit D.2)Data source Identification of existing data sources (e.g. EUROSTAT identifying relevantMember States notifications to DG AGRI (Unit D.2)		Metric tonnes, occasionally kilograms
the value (e.g. ha, tonnes, €, %) Data source Identification of existing data sources (e.g. EUROSTAT identifying relevant Member States notifications to DG AGRI (Unit D.2)		interior, occupionally miogramio
tonnes, €, %)Member States notifications to DG AGRI (Unit D.2)Identification of existing data sources (e.g. EUROSTAT identifying relevantEUROSTAT		
Data sourceMember States notifications to DG AGRI (Unit D.2)Identification ofexisting data sources(e.g. EUROSTATidentifying relevant		
Identification of existing data sources (e.g. EUROSTAT identifying relevant		Member States notifications to DG AGRI (Unit D.2)
existing data sources (e.g. EUROSTAT identifying relevant		(0.00, 2.2)
(e.g. EUROSTAT identifying relevant		
identifying relevant	_	
worrer nov; 111111	data set, FADN,	

European	
Environmental	
Agency, etc.)	
References/location	Follow-up files, Unit AGRI-D.2
of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Per Member State and total for the EU
Identification of the	The indicator should be established annually.
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	Weekly for cereals and rice, monthly for beef meat, butter and skimmed milk
Frequency at which	powder
the indicators is	powder
collected/calculated	
Delay	At most one month
How old are the data	
when they become	
available	
Comments/caveats	
Comments	
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	
	1

8. Duration of public intervention

Indicator Name	Duration of public intervention
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Public intervention
Identification of the	
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	
Concise definition of	Eligible products (article 1, paragraph 1): cereals (common wheat, barley and
the concept,	maize), paddy rice, fresh or chilled meat of the beef and veal sector (falling
including if the	within CN codes 0201 10 00 and 0201 20 20 to 0201 20 50), butter (produced
indicator already	directly and exclusively from pasteurised cream in an approved undertaking of
exists, e.g. AEI,	the Community of a minimum butterfat content, by weight, of 82 % and a
EUROSTAT	maximum water content, by weight, of 16 %), skimmed milk powder of top
indicator. If	quality made from milk in an approved undertaking in the Community by the
appropriate, include	spray process, with a minimum protein-content of 34,0 % by weight of the fat
the	free dry matter).
methodology/formula	nee dry matter).
for establishment of	According to the currently applicable regulation (Regulation 1272/2009),
the indicator	quantities in public storage are notified by the Member States to the
ine maicaioi	Commission every week for cereals and rice (article 56) and every month for
	beef meat, butter and skimmed milk powder (article 57)
	beer meat, butter and skinning link powder (article 37)
Unit of	
measurement	Months
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Member States notifications to DG AGRI (Unit D.2)
Identification of	momosi suitos notificutions to Do Mora (Onit D.2)
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Бигореин	

Environmental	
Agency, etc.)	
References/location	Follow-up files, Unit AGRI-D.2
of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Per Member State and total for the EU
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	Weekly for cereals and rice, monthly for beef meat, butter and skimmed milk
Frequency at which	powder
the indicators is	Monthly or on request for the ratio calculation
collected/calculated	rionally of on request for the ratio calculation
Delay	At most one month
How old are the data	
when they become	
available	
Comments/caveats	The information on duration of storage is not provided as such by the Member
Comments	States in the standard notification. However, knowing the quantities coming in
concerning	and going out, and at which date, an estimate of duration can be calculated
interpretation of the	using the "first in, first out" assumption.
interpretation of the	women and min more apparentation.
indicator for	
indicator for	In real life, it is possible that an individual lot of product has stayed in public storage longer or shorter than the estimated duration.
indicator for monitoring and	In real life, it is possible that an individual lot of product has stayed in public
indicator for	In real life, it is possible that an individual lot of product has stayed in public
indicator for monitoring and evaluation purposes	In real life, it is possible that an individual lot of product has stayed in public
indicator for monitoring and evaluation purposes and its caveats, if	In real life, it is possible that an individual lot of product has stayed in public

9. Volume of private storage

Indicator Name	Volume of private storage
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Aid to private storage
Identification of the	
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	Eligible products: butter (unsalted and salted), white sugar, olive oil, beef meat,
Concise definition of	pigmeat, sheepmeat, goatmeat, SMP, flax.
the concept,	
including if the	According to the above-mentioned Regulation (Regulation 826/2008),
indicator already	quantities placed into and leaving aided private storage are notified by the
exists, e.g. AEI,	Member States to the Commission every month (article 35)
EUROSTAT	• , , , ,
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	
measurement	Litres or hectolitres for olive oil, metric tonnes, occasionally kilograms, for
Unit used to record	other products
the value (e.g. ha,	
tonnes, €, %)	
Data source	Member States notifications to DG AGRI (Unit D.2)
Identification of	
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	Follow-up files, Unit AGRI-D.2
	1 op mes, ome 1

of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Per Member State and total for the EU
Identification of the	1 of Montoer State and total for the Do
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
estaotisnea	
	1
Frequency	Monthly
Frequency Frequency at which	Monthly
Frequency Frequency at which the indicators is	Monthly
Frequency at which the indicators is	Monthly
Frequency at which the indicators is collected/calculated	Monthly At most one month
Frequency at which the indicators is	
Frequency at which the indicators is collected/calculated Delay How old are the data	
Frequency at which the indicators is collected/calculated Delay	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes	

10. Duration of private storage

Indicator Name	Duration of private storage
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Aid to private storage
Identification of the	F
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	Eligible products: butter (unsalted and salted), white sugar, olive oil, beef meat,
Concise definition of	pigmeat, sheepmeat, goatmeat, SMP, flax [to be doublechecked].
the concept,	Duration
including if the	According to the currently applicable regulation (Regulation 826/2008),
indicator already	quantities placed into and leaving aided private storage are notified by the
exists, e.g. AEI,	Member States to the Commission every month (article 35, paragraph 1, point
EUROSTAT	(b)
indicator. If	
appropriate, include	Duration of private storage is indicated in the contract at the time of request for
the	the aid (article 35, paragraph 1, point a). This information is notified every
methodology/formula	week during the period of submitting requests.
for establishment of	
the indicator	
Unit of	
measurement	Months
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Member States notifications to DG AGRI (Unit D.2)
Identification of	` '
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	Follow up files Unit ACRI D 2
References/focation	Follow-up files, Unit AGRI-D.2

of the data	
Links (other	
*	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Per Member State and total for the EU
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	Monthly
Frequency Frequency at which	Monthly
	Monthly
Frequency at which	Monthly
Frequency at which the indicators is	Monthly At most one month
Frequency at which the indicators is collected/calculated	
Frequency at which the indicators is collected/calculated Delay How old are the data	
Frequency at which the indicators is collected/calculated Delay	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Concerning	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Concerning interpretation of the	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Conments concerning interpretation of the indicator for	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes	

11. Volumes of products exported with refunds

Indicator Name	Volumes of products exported with refunds
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Export refunds
Identification of the	
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	Ratio of the volume of products exported with export refunds and the total EU
Concise definition of	production per marketing year. The indicator will consist of subindicators
the concept,	providing the ratio for individual products eligible for export refunds.
including if the	providing the ratio for individual products engine for emporerenances
indicator already	Eligible products: cereals, rice, sugar, beef and veal, milk and milk products,
exists, e.g. AEI,	pigmeat, eggs, poultry meat, and a series of products processed from the above-
EUROSTAT	mentioned.
indicator. If	mentolied.
appropriate, include	Definition (article 162 (1) of the single CMO Council regulation 1234/2007):
the	"To the extent necessary to enable exports on the basis of world market
methodology/formula	quotations or prices and within the
for establishment of	limits resulting from agreements concluded in accordance with Article 300 of
the indicator	the Treaty, the difference between
	those quotations or prices and prices in the Community may be covered by
	export refunds."
	onport retaines.
	Under the applicable regulation (Regulation (EU) n° 612/2009) according to
	article 4, entitlement to the refund shall be conditional upon the presentation of
	an export licence with advance fixing of the refund (except for small
	quantities). Therefore, the volumes of products exported with refunds can be
	followed up via the export licences issued by the Member States. Sectoral
	regulations provide for the modalities of notification by the Member States to
	DG AGRI on the issued export licences.
	20 1101d on the issued export hechees.
Unit of	
measurement	Heads for live animals, units for eggs, metric tonnes for other products
Unit used to record	r
2.777 77.707 70 100010	

.1 1 / 1	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Member States notifications to DG AGRI (Unit D.2)
Identification of	
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	Follow-up files, Unit AGRI-D.2
of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Per Member State and total for the EU, usually cumulated since the beginning
Identification of the	of the marketing year.
geographical level at	Licences are valid throughout the EU, Member State of issue is not reliable
which the data is	information as regards the origin of the exported product. Therefore, this
available and at	indicator should be calculated at EU level.
which level the	
indicator should be	
established	
Frequency	Notifications on refunds : daily, weekly, monthly, depending on the product.
Frequency at which	Synthesis: weekly or monthly.
the indicators is	
collected/calculated	
Delay	At most one month
How old are the data	
when they become	
available	
Comments/caveats	No comment
Comments	
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	

12. Exceptional measures and crisis reserve

Indicator Name	Exceptional measures and crisis reserve
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Exceptional measures and crisis reserve
Identification of the	
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	
Concise definition of	This indicator would need to be defined. The indicator will serve to monitor
the concept,	any exceptional measures that may be applied outside of 'normal'market
including if the	measures (such as public intervention or export refunds). Consequently, it is
indicator already	impossible at this time to provide an exact definition. In any case, any
exists, e.g. AEI,	exceptional measure will be monitored by the M&E framework.
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	
measurement	To be defined
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	
Identification of	To be defined
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	

of the data	To be defined
Links (other	10 be defined
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	
Identification of the	To be defined
geographical level at	10 00 dollard
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	
Frequency at which	To be defined
the indicators is	
collected/calculated	
Delay	
How old are the data	To be defined
when they become	
available	
Comments/caveats	
Comments	To be explicited when other items are defined
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	

13. Value of production marketed by producer organizations

Indicator Name	Value of production marketed by producer organizations
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Support to producer organisations in the fruit and vegetables sector
Identification of the	
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	The organisation rate is the contribution (%) of POs and their associations
Concise definition of	APOs to the total value of fruit and vegetable production marketed. The value
the concept,	of fruit and vegetable production marketed includes all fruit and vegetable
including if the	products marketed by the POs and APOs (originating from fruit and vegetables
indicator already	growers who are members or non-members of a PO).
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	%
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Annual Reports transmitted by the Member States to the Commission and
Identification of	EUROSTAT.
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	- AGRI-C.2: Annual Reports from Member States concerning the Producer

of the data	Organisations in the fruit and vegetables sector
Links (other	- EUROSTAT - Economic accounts for agriculture - values at current prices
references) to data	(aact_eaa01)
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Member States
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	Yearly
Frequency at which	
the indicators is	
collected/calculated	
Delay	One year
How old are the data	
when they become	
available	
Comments/caveats	
Comments	
concerning	
interpretation of the	
interpretation of the indicator for	
interpretation of the indicator for monitoring and	
interpretation of the indicator for monitoring and evaluation purposes	
interpretation of the indicator for monitoring and evaluation purposes and its caveats, if	
interpretation of the indicator for monitoring and evaluation purposes	

14. School milk scheme: number of final beneficiaries

Indicator Name	School milk scheme: number of final beneficiaries
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Schoolmilk Scheme – Aid for the supply of milk products to pupils – (Article
Identification of the	102 of Council Regulation (EC) No 1234/2007)
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	Number of pupils having benefitted from the scheme during the past schoolyear
Concise definition of	(1 August 2010 – 31 July 2011)
the concept,	(
including if the	
indicator already	
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	number
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Existing Member State notification (Article 17(2)(d) of Regulation (EC) No
Identification of	657/2008
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	The data are collected by Unit C.4

of the data	
Links (other	
*	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	- National
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
1	
Frequency	- Yearly
Frequency Frequency at which	- Yearly
	- Yearly
Frequency at which	- Yearly
Frequency at which the indicators is collected/calculated	
Frequency at which the indicators is	
Frequency at which the indicators is collected/calculated Delay How old are the data	
Frequency at which the indicators is collected/calculated Delay	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become	- End of January for the previous schoolyear
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available	
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments	- End of January for the previous schoolyear
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning	- End of January for the previous schoolyear
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the	- End of January for the previous schoolyear
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for	- End of January for the previous schoolyear
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and	- End of January for the previous schoolyear
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes	- End of January for the previous schoolyear
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if	- End of January for the previous schoolyear
Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes	- End of January for the previous schoolyear

15. School milk Scheme: quantities of milk and milk products on which aid has been paid

Indicator Name	School milk Scheme: quantities of milk and milk products on which aid
Title of the indicator	has been paid
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Schoolmilk Scheme – Aid for the supply of milk products to pupils – (Article
Identification of the	102 of Council Regulation (EC) No 1234/2007)
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	quantities of milk and milk products on which aid has been paid under the
Concise definition of	scheme during the past schoolyear (1 August 2010 – 31 July 2011)
the concept,	
including if the	
indicator already	
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	Quantity in tonnes
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Existing Member State notification (Article 17(2)(a) of Regulation (EC) No
Identification of	657/2008
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	

References/location	The data are collected by Unit C.4
of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	- National
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	- Yearly
Frequency at which	
the indicators is	
collected/calculated	
Delay	- End of January for the previous schoolyear
How old are the data	
when they become	
available	
Comments/caveats	- none
Comments	
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	

16. School Fruit Scheme: number of final beneficiaries

Indicator Name	School Fruit Scheme: number of final beneficiaries
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	School Fruit Scheme – Aid for the supply of fruit and vegetables, processed
Identification of the	fruit and vegetable and banana products to children (Article 103ga of Council
measure to which the	Regulation (EC) No 1234/2007 – Single CMO Regulation)
indicator is linked as	Regulation (De) 140 123 1/2007 Single Civio Regulation)
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	Number of pupils having received fruit and vegetables during the past school
Concise definition of	year (1 Aug – 31 July)
the concept,	
including if the	
indicator already	
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	Number
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Existing Member State communications (monitoring table from Member state)
Identification of	, , , , , , , , , , , , , , , , , , ,
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	Data are collected by Unit C2 and published in the SFS dedicated website
ixerer chees/focation	Data are concered by o'm o'z and published in the 51-5 dedicated website

of the data	http://ec.europa.eu/agriculture/sfs/index_en.htm
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	National or regional (in case there exist regional strategies).
Identification of the	Data should be collected at national level but in some cases the implementation
geographical level at	is so different from one region to another that it is impossible to have
which the data is	comparable information
available and at	
which level the	
indicator should be	
established	
Frequency	Yearly
Frequency at which	
the indicators is	
collected/calculated	
Delay	End of Nov for past school year ending 31 July.
How old are the data	
when they become	
available	
Comments/caveats	Data should be collected at national level to compare MS but in some cases the
Comments	implementation is so different from one region to another that it is impossible
concerning	to resume it in one single MS table.
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	
i appropriate	

17. Number of Geographic Indications in the wine sector

Indicator Name	Number of Geographic Indications in the wine sector
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Geographical indications as defined in CHAPTER IV of Council Regulation
Identification of the	(EC) No 479/2008
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
_ ·	
investment measures,	
etc.)	Tree 1 are and the control of Con
Definition	- Total number of Geographic Indications in the wine sector
Concise definition of	
the concept,	- Number of (new) registration for Geographic Indications in the wine
including if the	sector per year
indicator already	
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	Number
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Based on the information transmitted by the Member States on 31 December
Identification of	
existing data sources	
(e.g. EUROSTAT	
indentifying relevant	
data set, FADN,	
European	
Environment	
Agency. etc.)	

References/location of the data Links (other references) to data sources (e.g. in EUROSTAT specifying exact tables, FAO, World bank) AEI definitions, regulations establishing	Data is received, stored and analysed by Unit AGRI C.3
indicators, etc.	
Data collection level Identification of the geographical level at which the data is available and at which level the indicator should be established	- Level of Member States, regions
Frequency Frequency at which the indicators is collected/calculated	- Continuous, Updated each time a new application is accepted
Delay How old are the data when they become available Comments/servests	
Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if appropriate	

18. Number of hectares of restructured vineyards

Indicator Name	Number of hectares of restructured vineyards
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	The measure 'restructuring and conversion of vineyards' within the National
Identification of the	Support Programmes for wine (in accordance with Article 15 of Commission
measure to which the	Regulation (EC) No 555/2008)
indicator is linked as	110861111011 (20) 110 000, 2000)
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	Number of heatons of vinescoule nectors strong days don't be measured by strong trains
Definition	Number of hectares of vineyards restructured under the measure 'restructuring
Concise definition of	and conversion of vineyards' within the National Support Programmes for wine
the concept,	
including if the	
indicator already	
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	Ha
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Information sent by the Member States in their communications – Annex VII to
Identification of	Commission Regulation (EC) No 555/2008
existing data sources	
(e.g. EUROSTAT	
indentifying relevant	
data set, FADN,	
European	
Environment	
Agency. etc.)	
<i>G</i> - <i>J</i> · · · · · · · · · · · · · · · · ·	

References/location	Data is received, stored and compiled by Unit AGRI C.3
of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	- Level of Member States
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	- Yearly (budget year)
Frequency at which	- Tearly (budget year)
the indicators is	
collected/calculated	
Delay	- Communication by 1 March for the previous budget year
How old are the data	Communication by 1 Water for the previous budget year
when they become	
available	
Comments/caveats	_
Comments	
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	
Trivri	
	<u> </u>

19. Number of promotion projects and beneficiaries of investment measures in the wine sector

Indicator Name	Number of promotion projects and beneficiaries of investment measures in
Title of the indicator	the wine sector
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	- The measure 'promotion of wine on third country markets within the
Identification of the	National Support Programmes for wine (in accordance with Article 10
measure to which the	of Commission Regulation (EC) No 555/2008)
indicator is linked as	
defined in the Pillar I	- The measure 'investments in enterprise' within the National Support
intervention logic	Programmes for wine (in accordance with Article 11 of Commission
(e.g. public	Regulation (EC) No 555/2008)
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	The indicator will consist of:
Concise definition of	
the concept,	- Number of promotion projects under the measure 'promotion of wine on
including if the	third country markets within the National Support Programmes for wine
indicator already	Number of handinioning of the massyre linevestments in outserwise!
exists, e.g. AEI,	- Number of beneficiaries of the measure 'investments in enterprise'
EUROSTAT indicator. If	within the National Support Programmes for wine
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	Number
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Information sent by the Member States in their communications – Annex VII to
Identification of	Commission Regulation (EC) No 555/2008
existing data sources	
(e.g. EUROSTAT	
indentifying relevant	
data set, FADN,	
European	
Environment	
Agency. etc.)	

	Data is received, stored and compiled by Unit AGRI C.3
of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	- Level of Member States
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	- Yearly (budget year)
Frequency at which	
the indicators is	
collected/calculated	
Delay	- Communication by 1 March for the previous budget year
How old are the data	
when they become	
available	
Commences, carreas	-
Comments	
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	

20. Cross compliance

Indicator Name	Cross compliance
Title of the indicator	Cross compnance
which will be used in	-
implementing	
regulation/guidance documents	
	All direct normants, contain ones board much development normants and contain
Related measure(s)	All direct payments, certain area-based rural development payments and certain
Identification of the	area-based wine payments
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	The comprises two sub-indicators:
Concise definition of	
the concept,	1. The number of hectares of agricultural land subject to cross compliance.
including if the	2. % of CAP payments subject to cross compliance (currently already
indicator already	reported in the AGRI management plan). It is calculated within DG
exists, e.g. AEI,	AGRI by comparing budget lines for CAP expenditure subject to cross
EUROSTAT	compliance with total CAP budget.
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	1. Ha
measurement	2. %
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	1. Member States' annual declarations of agricultural land, held by AGRI
Identification of	J3
existing data sources	2. CAP budgetary information held by AGRI I1
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	

of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Data collected at national or regional level, then aggregated by DG AGRI
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	Annual
Frequency at which	
the indicators is	
collected/calculated	
Delay	1. Farmers make declarations in May, figures submitted to the
How old are the data	Commission in October of same year
when they become	2. 1 year
available	
Comments/caveats	
Comments	
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	
appropriate	

21. Number of new PDO, PGI and TSG registrations

Indicator Name	Number of new PDO, PGI and TSG registrations
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Quality policy under Council Regulation 510/2006
Identification of the	
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	Total number of new registrations of names under PDO, PGI and TSG quality
Concise definition of	schemes ¹
the concept,	
including if the	
indicator already	
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	Number (of new registrations)
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	DOOR database for agricultural products and foodstuffs

 $^{^{1}}$ Council Regulation (EC) No 510/2006 of 20 March 2006 on the protection of geographical indications and designations of origin for agricultural products and foodstuffs

 $Council\ Regulation\ (EC)\ No\ 509/2006\ of\ 20\ March\ 2006\ on\ agricultural\ products\ and\ foodstuffs\ as\ traditional\ specialities\ guaranteed$

Identification of existing data sources (e.g. EUROSTAT indentifying relevant data set, FADN, European Environment Agency. etc.)	E-BACCHUS database for wines and spirits
References/location of the data Links (other references) to data sources (e.g. in EUROSTAT specifying exact tables, FAO, World bank) AEI definitions, regulations establishing indicators, etc. Data collection level Identification of the geographical level at which the data is available and at which level the indicator should be	No external location of data. DG AGRI database. - Data are available at Member States level Indicator should be established at EU level.
Frequency Frequency at which the indicators is collected/calculated Delay How old are the data when they become available Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if appropriate	 Annually (if needed, monthly). Comparison of indicator value could be made annually and over a longer period to be decided (for example 4 years to be able to make parallels with the indicator on output under PDO/PGI/TSG production). Data are available on a continuous basis. New registrations are daily recorded in the database. Given the lack of a clear definition of quality, the EU PDO/PGI schemes were taken as a proxy for quality production.

22. Organic farming: number of ha and number of farmers

Indicator Name	Organic farming: number of hectares and number of farmers
Title of the indicator	
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Horizontal and other instruments – organic farming
Identification of the	-
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	The indicator will consist of two subindicators:
Concise definition of	
the concept,	1. Number of hectares of organic area (complying with "Council
including if the	Regulation (EC) No 834/2007 of 28 June 2007 (OJ No L 189/2007) on
indicator already	organic production and labelling of organic products and
exists, e.g. AEI,	repealing Regulation (EEC) No 2092/91".)
EUROSTAT	
indicator. If	Possibility to split this indicator into
appropriate, include	• total organic area
the	fully converted organic area
methodology/formula	area under conversion
for establishment of	
the indicator	2.Number of certified registered organic operators
	Descible elegation and/or limitation of approximate
	Possible classification and/or limitation of operators as
	•producers
	•processors
	•importers
Unit of	Number of hectares/Member State
measurement	2. Number of operators/Member State
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Eurostat – organic farming statistics
Identification of	
existing data sources	
(e.g. EUROSTAT	
1 0:	

:1 .: (: 1	
identifying relevant	
data set, FADN,	
European	
Environmental	
Agency, etc.)	
References/location	1. Table food_in_porg1
of the data	2. Table food_act2
Links (other	
references) to data	
sources (e.g. in EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	- Eurostat has data at national level
Identification of the	- Member States are likely to have data at lower levels
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
estelo tistica	
Frequency	- Annually
Frequency at which	y
the indicators is	
collected/calculated	
Delay	- 2 years
•	- 2 years
How old are the data	
when they become	
available	
Comments/caveats	- The area defined comprises all crop area. It might include secondary
Comments	and other crops, so it might be not strictly comparable with the
concerning	definition of Utilised Agricultural Area (only area of main crops) in the
interpretation of the	Farm Structure Survey.
indicator for	1 arm Structure Survey.
monitoring and	- The number of registered operators can only be a rough indicator of the
evaluation purposes	importance of organic farming and/or of the output of any policy
and its caveats, if	intervention, since it doesn't refer to the volume or value of production
appropriate	intervention, since it doesn't refer to the volume of value of production
αρριοριιαίε	
[

23. Promotion policy: number of promotion programmes (internal/external) / number of new beneficiaries

Indicator Name	Promotion policy: number of promotion programmes (internal/external) /
Title of the indicator	number of new beneficiaries
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Promotion actions under Council Regulation 3/2008
Identification of the	<i>g </i>
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	The indicator will consist of three subindicators:
Concise definition of	
the concept,	- The number of accepted promotion programmes to be implemented on
including if the	the internal market per year
indicator already	- The number of accepted promotion programmes to be implemented in
exists, e.g. AEI,	third countries per year,
EUROSTAT	- The number of new proposing organisations per year.
indicator. If	
appropriate, include	The promotion programmes are supported on the basis of Council Regulation
the	(EC) No 3/2008 ² .
methodology/formula	
for establishment of	The promotion programmes are currently adopted twice per year by a
the indicator	Commission implementing decision and are listed in annex I of the respective
	decision. Data are also encoded into the internal MPP database of DG AGRI
	Unit D.4.
Unit of	Number
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	MPP (Management of Promotion Programmes) database of DG AGRI Unit D.4
Identification of	
existing data sources	
(e.g. EUROSTAT	
indentifying relevant	

 $^{^2}$ Council Regulation (EC) No 3/2008 of 17 December 2007 on information and promotion measures for agricultural products on the internal market and in third countries

data set, FADN,	
European	
Environment	
Agency. etc.)	
References/location	Commission implementing decisions approving promotion and information
of the data	programmes, in particular its Annex I listing the approved programmes.
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
1	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Data on the number of promotion programmes is available per Member State;
Identification of the	the indicator is calculated on the EU level (all programmes combined).
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
established	
Frequency	Once per year following the adoption of the second wave of promotion
Frequency at which the indicators is	programmes (15 November each year)
collected/calculated	
Delay	Available immediately
How old are the data	
when they become	
available	
Comments/caveats	Some proposing organisations may change status and thus appear as new
Comments	beneficiaries
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	
арргорнине	

24. Number of farmers/beneficiaries advised by designated advisory bodies

Indicator Name	Number of farmers/beneficiaries advised by designated advisory bodies
Title of the indicator	, , , , , , , , , , , , , , , , , , ,
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	Farm Advisory System (FAS) established under the Horizontal Regulation.
Identification of the	
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	MSs shall establish a FAS and farmers/beneficiaries may request advice on the
Concise definition of	issues covered by that system. The scope of the FAS is listed in the Horizontal
the concept,	Regulation.
including if the	Tregulation.
indicator already	
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	Number of farmers/beneficiaries
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Under development
Identification of	
existing data sources	
(e.g. EUROSTAT	
identifying relevant	
data set, FADN,	
European	
Environmental	

Agency, etc.)	
References/location	None
of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	National or regional level
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	4-5 years
Frequency at which	
the indicators is	
collected/calculated	
Delay	1 to 4-5 years old
How old are the data	
when they become	
available	
Comments/caveats	This will be an estimate of the advice activity of the MSs. More qualitative data
Comments	may be collected depending on the needs but the qualitative data will be
concerning	supplementary to the indicator. These qualitative data may include the types of
interpretation of the	advice given, the field of the advice, the frequency, etc.
indicator for	Results will need to be interpreted with caution, e.g. low number of advice
monitoring and	activities in a MS or sector might point at ease of access to or high quality of
evaluation purposes	available information.
and its caveats, if	
appropriate	
L	

25. Research projects related to agriculture

Indicator Name	Degearsh musicate l-4 l 4 l-4
Title of the indicator	Research projects related to agriculture
which will be used in	
implementing	
regulation/guidance	
documents	
Related measure(s)	
Identification of the	
measure to which the	
indicator is linked as	
defined in the Pillar I	
intervention logic	
(e.g. public	
intervention, export	
refunds, green	
payment, coupled	
payment, wine	
investment measures,	
etc.)	
Definition	Under development
Concise definition of	
the concept,	
including if the	
indicator already	
exists, e.g. AEI,	
EUROSTAT	
indicator. If	
appropriate, include	
the	
methodology/formula	
for establishment of	
the indicator	
Unit of	
measurement	
Unit used to record	
the value (e.g. ha,	
tonnes, €, %)	
Data source	Under development
Identification of	Chact actorphicm
existing data sources	
(e.g. EUROSTAT	
indentifying relevant	
data set, FADN,	
European	
Environment	
Agency. etc.)	

	T
References/location	Under development
of the data	
Links (other	
references) to data	
sources (e.g. in	
EUROSTAT	
specifying exact	
tables, FAO, World	
bank) AEI	
definitions,	
regulations	
establishing	
indicators, etc.	
Data collection level	Under development
Identification of the	
geographical level at	
which the data is	
available and at	
which level the	
indicator should be	
established	
Frequency	Under development
Frequency at which	Chaor de verophient
the indicators is	
collected/calculated	
	Under development
Delay	Onder development
How old are the data	
when they become	
available	
Comments/caveats	Under development
Comments	
concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate	