

Table 2a: Call for concentration data of food additives in food and beverages intended for human consumption - Mandatory or recommended information to be reported.

Element Code	Element label	Mandatory	Comment
S.01	labSampCode	Mandatory	
S.03	lang	Mandatory	
S.04	sampCountry	Mandatory	
S.06	origCountry	Mandatory	
S.12	EFSAProdCode	Mandatory	Use Foodex1 Food classification to report the analysed food (FOODEX catalogue of the SSD)
S.14	prodText	Mandatory	A full text description of the food can be reported in this field
S.17	prodTreat	Mandatory	Used to characterise a food product based on the treatment or processes applied to the product
S.18	prodBrandName	Recommended	Brand name
S.19	prodManuf	Recommended	Food manufacturer of the product
S.20	Ingredients	Recommended	It is recommended to report the list of ingredients of the food as given on their label
S.21	prodCom	Mandatory	Provide the number code described in Table 3 (e.g. '5.2' for 'Other confectionery including breath refreshing microsweets') also for food groups in which the additives are not authorised. For food groups in which the additives are authorised with exception/restrictions, these should be indicated with the additional exception code (e.g. '5.2_01' Other confectionery including breath refreshing microsweets- except candied fruit and vegetables).
S.28	sampY	Mandatory	
S.33	progSampStrategy	Mandatory	This field is mandatory in the general SSD but relevant for this specific data collection only if there was a pooled sample analysed. In the first case please fill with: The value STXXA (Not specified) is accepted.
S.34	progType	Mandatory	This field is mandatory in the general SSD but not relevant for this specific data collection : The value K029A (Not specified) is accepted
S.35	sampMethod	Mandatory	This field is mandatory in the general SSD but relevant for this specific data collection only if there was a pooled sample analysed. In the first case please fill with: N008A (Not specified)

S.36	sampleNum	Recommended	Recommended if there was a pooled sample analysed.
S.39	sampPoint	Mandatory	This field is mandatory in the general SSD but relevant for this specific data collection only if there was a pooled sample analysed. In the first case please fill with: The value E098A (Not specified) is accepted.
L.2	labAccred	Mandatory	
R.01	resultCode	Mandatory	
R.02	analysisY	Mandatory	
R.06	paramCode	Mandatory	Indicate the ParamCode RF-XXXXXXX-YYY taken from the list of substances of the call.
R.08	paramType	Mandatory	
R.10	anMethCode	Recommended	
R.11	anMethText	Recommended	
R.13	resUnit	Mandatory1	The unit of measure must always be provided.
R.14	resLOD	Mandatory if non detected	The field becomes mandatory if the result is expressed as <LOD.
R.15	resLOQ	Mandatory if non quantified, recommended in all cases	The field becomes mandatory if the result is expressed as <LOQ. For a proper management of the left censored data, it is strongly recommended to report at least the LOQ of the analytical method regardless what it is selected in the data element (R.18) and Type of result (R.27)
R.18	resVal	Mandatory if quantified	The value of concentration measured
R.25	exprRes	Mandatory	Expression of result must be reported compulsorily.
R.27	resType	Mandatory	
R.29	resLegalLimitType	Mandatory where ML exists	This field is mandatory for all combinations of parameters/food where a legal limit exists. In these cases report 'Maximum Limit (ML)' (W001A).
R.30	resEvaluation	Mandatory where ML exists	This field is mandatory for all combinations of parameters/food where a legal limit exists. The limit applied must be reported in the fields R.29 should be 'Maximum Limit (ML)' (W001A).