

ANNEX

Annex I to Directive 2002/26/EC is amended as follows:

- (a) points 4.3, 4.4 and 4.5 are replaced by the following:
- 4.3. General survey of the sampling procedure for cereals, dried vine fruit and roasted coffee

TABLE 1

Subdivision of lots into sublots depending on product and lot weight

Commodity	Lot weight(ton)	Weight or number of sublots	No of incremental samples	Aggregate sample weight(kg)
Cereals and cereal products	$\geq 1\ 500$	500 tonnes	100	10
	> 300 and $< 1\ 500$	3 sublots	100	10
	≥ 50 and ≤ 300	100 tonnes	100	10
	< 50	—	3-100 ^a	1-10
Dried vine fruit (currants, raisins and sultanas)	≥ 15	15-30 tonnes	100	10
	< 15	—	10-100 ^b	1-10
Roasted coffee beans, ground roasted coffee and soluble coffee	≥ 15	15-30 tonnes	100	10
	< 15	—	10-100 ^b	1-10

a Depending on the lot weight — see table 2 of this Annex.

b Depending on the lot weight — see table 3 of this Annex.

- 4.4. Sampling procedure for cereals and cereal products (lots ≥ 50 tonnes) and for roasted coffee beans, ground roasted coffee, soluble coffee and dried vine fruit (lots ≥ 15 tonnes)
- On condition that the subplot can be separated physically, each lot must be subdivided into sublots following table 1. Taking into account that the weight of the lot is not always an exact multiple of the weight of the sublots, the weight of the subplot may vary from the mentioned weight by a maximum of 20 %.
 - Each subplot must to be sampled separately.
 - Number of incremental samples: 100.
 - Weight of the aggregate sample = 10 kg.
 - If it is not possible to carry out the method of sampling described above because of the commercial consequences resulting from damage to the lot (because of packaging forms, means of transport, etc.) an alternative method of sampling may be applied provided that it is as representative as possible and is fully described and documented.

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

4.5. Sampling provisions for cereals and cereal products (lots < 50 tonnes) and for roasted coffee beans, ground roasted coffee, soluble coffee, dried vine fruit (lots < 15 tonnes)

For cereal lots under 50 tonnes and for roasted coffee beans, ground roasted coffee, soluble coffee and dried vine fruit lots under 15 tonnes the sampling plan has to be used with 10 to 100 incremental samples, depending on the lot weight, resulting in an aggregate sample of 1 to 10 kg. For very small lots ($\leq 0,5$ tonnes) of cereals and cereal products a lower number of incremental samples can be taken, but the aggregate sample uniting all incremental samples shall be also in that case at least 1 kg.

The figures in the following table can be used to determine the number of incremental samples to be taken.

TABLE 2

Number of incremental samples to be taken depending on the weight of the lot of cereals and cereal products

Lot weight (tonnes)	No of incremental samples
$\leq 0,05$	3
$> 0,05-\leq 0,5$	5
$> 0,5-\leq 1$	10
$> 1-\leq 3$	20
$> 3-\leq 10$	40
$> 10-\leq 20$	60
$> 20-\leq 50$	100

TABLE 3

Number of incremental samples to be taken depending on the weight of the lot of roasted coffee beans, ground roasted coffee, soluble coffee and dried vine fruit

Lot weight (tonnes)	No of incremental samples
$\leq 0,1$	10
$> 0,1-\leq 0,2$	15
$> 0,2-\leq 0,5$	20
$> 0,5-\leq 1,0$	30
$> 1,0-\leq 2,0$	40
$> 2,0-\leq 5,0$	60
$> 5,0-\leq 10,0$	80
$> 10,0-\leq 15,0$	100

(b) the following point 4.6(a) is inserted after point 4.6:

4.6(a) Sampling provisions for wine and grape juice

The aggregate sample shall be at least 1 kg except where it is not possible e.g. when the sample consists of 1 bottle.

The minimum number of incremental samples to be taken from the lot shall be as given in table 4. The number of incremental samples determined is function of the usual form in which the products concerned are commercialised. In the case of bulk liquid products, the lot shall be thoroughly mixed insofar as possible and insofar as it does not affect the quality of the product, by either manual or mechanical means immediately prior to sampling. In this case, a homogeneous distribution of ochratoxin A can be assumed within a given lot. It is therefore sufficient to take three incremental samples from a lot to form the aggregate sample.

The incremental samples, which might frequently be a bottle or a package, shall be of similar weight. The weight of an incremental sample should be at least 100 grams, resulting in an aggregate sample of at least about 1 kg. Departure from this procedure must be recorded in the record provided for in point 3.8.

TABLE 4

Minimum number of incremental samples to be taken from the lot

Form of commercialisation	Weight of lot (in litres)	Minimum number of incremental samples to be taken
Bulk (grape juice, wine)	...	3
Bottles/packages grape juice	≤ 50	3
Bottles/packages grape juice	50 to 500	5
Bottles/packages grape juice	> 500	10
Bottles/packages wine	≤ 50	1
Bottles/packages wine	50 to 500	2
Bottles/packages wine	> 500	3