

**Changes to legislation:** This version of this Decision was derived from EUR-Lex on IP completion day (31 December 2020 11:00 p.m.). It has not been amended by the UK since then. Find out more about legislation originating from the EU as published on [legislation.gov.uk](http://legislation.gov.uk). (See end of Document for details)

## ANNEX IV

### MODEL OF ANALYTICAL REPORT

*Note: please compile an annex form for each sample tested*

<b>Parameter to be reported</b>	<b>Information provided</b>
Name and address of the test laboratory <sup>a</sup>	
Test report identification code <sup>a</sup>	<<000>>
Laboratory sample identification code <sup>a</sup>	<<000>>
Size of laboratory sample <sup>a</sup>	X kg
In case of sample division: Number and size of analytical samples	X analytical samples of Y g
Number and size of test portions analysed <sup>a</sup>	X test portions of Y mg
Total DNA amount analysed <sup>a</sup>	X ng/PCR
DNA sequence(s) tested for <sup>a</sup> :	For each of the following provide reference to the method used and the average Ct number obtained Rice marker: 35S promoter: NOS terminator: CryIAb/CryIAc:
Other sequence(s) tested for:	Validation status: (e.g. inter-laboratory validated, in-house validated [please indicate according to which standard, guideline]) Description of DNA sequences detected (reference + target genes): Specificity of the method (screening, construct-specific or event-specific): Absolute Limit of Detection (copy number): Practical Limit of Detection (LOD related to the sample analysed), if determined:
Description of positive controls for target DNA, and reference materials <sup>a</sup>	Source and nature of the positive control and reference materials (e.g. plasmid, genomic DNA, CRM ...)
Information on the positive control <sup>a</sup>	Please indicate the amount (in ng DNA) of positive control analysed and the average Ct number obtained
Comments	

<sup>a</sup> Obligatory fields

**Changes to legislation:**

This version of this Decision was derived from [EUR-Lex](#) on IP completion day (31 December 2020 11:00 p.m.). It has not been amended by the UK since then. Find out more about legislation originating from the EU as published on [legislation.gov.uk](#).