

From: [REDACTED] (SANTE)
Sent: mercredi 30 janvier 2019 17:59
To: [REDACTED] (JRC-GEEL); [REDACTED] (JRC-ISPRA)
Cc: [REDACTED] (SANTE); [REDACTED] (SANTE); [REDACTED] (SANTE)
Subject: Information received from MS concerning new mutagenesis techniques
Attachments: Annex_1_BE_GMO-NRL_opinion.pdf; Annex_2_UK_FERA_note.docx; Member State Comments .docx

Dear [REDACTED] and [REDACTED]

Following discussion with Member States during our Committees (GMO PAFF of September and 2018 December and 2001/18 Committee of October 2018) on the Court Case C528/16 about new mutagenesis technique, we asked the Member States to share with us information:

- on difficulties Member States are confronted with (including impact on resources) for both inspections and analytical testing and to share practices on inspections
- of clear examples of products challenging the implementation of the legislation
- and give input to EURL GMFF/ENGL in view of finalising the draft report.

We have now received answers from the Member State that could be of use in view of finalising the ENGL report. The information on the issues of interest are compiled in the attached document and its annexes.

To note that in November 2018, France also provided us with a report on detection methods from Anses which was attributed to you in Ares at the time (reference Ares(2018)5940778).

Hope this is of use to you
Best wishes

[REDACTED]

[REDACTED]



European Commission
DG Health and Food Safety
Unit E3 – Biotechnology

[REDACTED]
B-1049 Brussels/Belgium
Tel. +32 2 [REDACTED]

[REDACTED]@ec.europa.eu

The views expressed are purely those of the writer and may not in any circumstances be regarded as stating an official position of the European Commission. This message may contain personal and other confidential data that are entrusted to the recipients specified in the header of the message.

