

# Procedure file

Basic information		
RSP - Resolutions on topical subjects	<a href="#">2016/2547(RSP)</a>	Procedure completed
Resolution on the draft Commission implementing decision authorising the placing on the market of products containing, consisting of, or produced from genetically modified soybean FG72 (MST-FGØ72-2)  See also Regulation (EC) No 1829/2003 <a href="#">2001/0173(COD)</a>		
Subject 3.10.09.06 Agro-genetics, GMOs		

Key players	
European Parliament	

Key events			
03/02/2016	Results of vote in Parliament		
03/02/2016	Decision by Parliament	<a href="#">T8-0038/2016</a>	Summary
03/02/2016	End of procedure in Parliament		

Technical information	
Procedure reference	2016/2547(RSP)
Procedure type	RSP - Resolutions on topical subjects
Procedure subtype	Resolution on implementing act or powers
	See also Regulation (EC) No 1829/2003 <a href="#">2001/0173(COD)</a>
Legal basis	Rules of Procedure EP 112-p2
Stage reached in procedure	Procedure completed

Documentation gateway					
Motion for a resolution		<a href="#">B8-0133/2016</a>	01/02/2016	EP	
Text adopted by Parliament, single reading		<a href="#">T8-0038/2016</a>	03/02/2016	EP	Summary
Commission response to text adopted in plenary		<a href="#">SP(2016)242</a>	08/06/2016	EC	

Resolution on the draft Commission implementing decision authorising the placing on the market of products containing, consisting of, or produced from genetically modified soybean FG72 (MST-FGØ72-2)

The European Parliament adopted by 427 votes to 237 with 35 abstentions, a resolution on the draft Commission implementing decision authorising the placing on the market of products containing, consisting of, or produced from genetically modified soybean FG72 (MST-FGØ72-2) pursuant to [Regulation \(EC\) No 1829/2003](#) of the European Parliament and of the Council.

The resolution was tabled by the Committee on the Environment, Public Health and Food Safety

Parliament noted that the genetically modified MST-FGØ72-2 soybean, as described in the application submitted on 24 June 2011 by Bayer Crop Science AG to the competent authority of Belgium, expresses the 2mEPSPS protein which confers tolerance to glyphosate herbicides and HPPD W336 protein which confers tolerance to isoxaflutole herbicides. However, the World Health Organisation classified glyphosate as probably carcinogenic to humans on 20 March 2015.

The draft Commission implementing decision was voted on in the Standing Committee on 18 November 2015, with no opinion being delivered.

Parliament stressed that since the entry into force of the current GMO authorisation procedure, decisions had been adopted by the Commission without the support of the opinions of Member State committees. Thus, the return of the dossier to the Commission for the final decision, which was very much the exception for the procedure as a whole, had become the norm for decision-making on genetically modified (GM) food and feed authorisations.

Members also recalled that on 28 October 2015, Parliament had rejected the [legislative proposal](#) amending Regulation (EC) No 1829/2003 regarding the possibility for Member States to restrict or prohibit the use of genetically modified food and feed on their territory, and it called on the Commission to withdraw its proposal and to submit a new one.

In the light of these considerations, Parliament considered that the draft Commission implementing decision is not consistent with Union law, in that it is not compatible with the aim of ensuring a high level of protection of human life and health, animal health and welfare, environment and consumer interests in relation to genetically modified food and feed, whilst ensuring the effective operation of the internal market.

Accordingly, Parliament asked the Commission to withdraw its draft implementing decision. The Commission was asked to submit a new legislative proposal on the basis of the Treaty on the Functioning of the European Union, amending Regulation (EC) No 1829/2003 taking into account frequently expressed national concerns which do not only relate to issues associated with the safety of GMOs for health or the environment.