

Completeness checklist

(Appendix E of the 2019 EFSA Explanatory Note on literature searching)

Specify the application number, event(s), plant species, intended trait(s), and the scope of the application for which literature searching is performed				
Application number: not applicable				
Event(s): Bt11				
Plant species: maize				
Intended trait(s):				
<input checked="" type="checkbox"/> Herbicide tolerance: PAT confers tolerance to glufosinate-ammonium				
<input checked="" type="checkbox"/> Insect resistance: Cry1Ab confers resistance to certain lepidopteran pests				
<input type="checkbox"/> Others: not applicable				
Scope:				
<input checked="" type="checkbox"/> Import/processing for food/feed uses				
<input type="checkbox"/> Cultivation				
Specify the context in which literature searching is performed				
<input type="checkbox"/> GMO applications for market authorisation submitted under Regulation (EC) No 1829/2003 <i>after</i> the Implementing Regulation (EU) No 503/2013 entered into force on 8 December 2013 → <i>Review type: Scoping review to substantiate decisions about the value of conducting full or "rapid" systematic literature reviews</i>				
<input type="checkbox"/> GMO applications for market authorisation submitted under Regulation (EC) No 1829/2003 <i>before</i> the Implementing Regulation (EU) No 503/2013 entered into force on 8 December 2013 → <i>Review type: Extensive/systematic literature search</i>				
<input checked="" type="checkbox"/> Annual PMEM reports on GMOs authorised in the EU market → <i>Review type: Extensive/systematic literature search</i>				
<input type="checkbox"/> GMO applications for the renewed market authorisation of genetically modified (GM) food/feed authorised under Regulation (EC) No 1829/2003 → <i>Review type: Extensive/systematic literature search</i>				
Recommendation	Recommendation followed by the applicant	Action required	Justification	
Formulating review questions and clarifying their purpose				
Break review questions down into their key elements and specify them based on the recommendations given in Sections 3.1 and 3.1.1 of the Explanatory note [GMO check]	<input checked="" type="checkbox"/> Yes fully	<input type="checkbox"/> None	Justification required	
	<input type="checkbox"/> No	Justification required		
	<input type="checkbox"/> Partially			
	<input type="checkbox"/> Unclear			
Specify/report the eligibility/inclusion criteria for assessing the relevance of publications for inclusion in the literature review, with justification, based on the recommendations given in Section 3.1.2 of the Explanatory note [GMO check]	<input checked="" type="checkbox"/> Yes fully	<input type="checkbox"/> None	Justification required	
	<input type="checkbox"/> No	Justification required		
	<input type="checkbox"/> Partially			
	<input type="checkbox"/> Unclear			
Searching for/identifying relevant publications				
Search a minimum of <i>at least</i> two multi-disciplinary/large electronic bibliographic databases, based on the recommendations given in Section 3.2.1.1 of the Explanatory note [APDESK check]	<input checked="" type="checkbox"/> Yes fully	<input type="checkbox"/> None	Justification required	
	<input type="checkbox"/> No	Justification required		
	<input type="checkbox"/> Partially			
	<input type="checkbox"/> Unclear			
Search internet pages of relevant key organisations delivering risk assessment guidelines and other risk assessment documents,	<input checked="" type="checkbox"/> Yes fully	<input type="checkbox"/> None	Justification required	
	<input type="checkbox"/> No	Justification required		
	<input type="checkbox"/> Partially			
	<input type="checkbox"/> Unclear			

a reference management software (.RIS format) [APDESK check]			
Present a narrative synthesis/summary of the relevant publication describing their overall volume, strength and direction per main category of information/data requirements, using Table 7 of the Explanatory note [only applicable to scoping reviews] [GMO check]	<input type="checkbox"/> Yes fully	<input type="checkbox"/> None	not applicable
	<input checked="" type="checkbox"/> No	<input type="checkbox"/>	
	<input type="checkbox"/> Partially	Justification required	
	<input type="checkbox"/> Unclear		
Discuss the implications of each publication that is clearly relevant to the risk assessment of the GMO under consideration, for each of the relevant categories of information/data requirements, using Table 8 of the Explanatory note [GMO check]	<input checked="" type="checkbox"/> Yes fully	<input type="checkbox"/> None	
	<input type="checkbox"/> No	<input type="checkbox"/>	
	<input type="checkbox"/> Partially	Justification required	
	<input type="checkbox"/> Unclear		