

Checklist to proof conventional flavors for organic food application							
legal reference	product criteria	test criteria	legal content	proof transacted			
				yes	no	Date	Who
EG-VO Nr. 1334/2008 Art. 16 (4)	Composition of the natural X aroma or X extract	Indication "natural X flavor" confirmed	Specification (confirmation of classification/designation as a "natural X-flavoring"). If applicable, additional confirmation of conformity with ALS Decision 2012/29 (only in Germany)				
EG-VO Nr. 1334/2008 Erwägungsgrund 26		Was the remaining 5% of the flavoring ingredient used only to standardize the flavor?	Specification (confirmation of the classification/designation as "natural X aroma")				
EG-VO Nr. 1334/2008 Art. 3 d) i) in Verbindung mit Art. 3 (3)	Flavoring extract from food	If the flavor extract is derived from only one food (including the expanded definition of food)*	Specification (confirmation of the designation as "natural XAroma" according to EC Regulation No. 1334/2008)				
EU-VO Nr. 2018/848 Art. 11	GMO-Prohibition	Are there any substances used that are GMOs or have been produced from GMOs?	product supporting document / specification				
		Is there a GMO prohibition declaration for substances from or by GMOs?	Prohibition statement				
EU-VO Nr. 2018/848 Art. 7	Prohibition on engineered nanomaterials	Were engineered nanomaterials applied?	product supporting document / specification				
EU-VO Nr. 2018/848 Art. 9	Prohibition of ionizing radiation	Were ionizing radiation sources applied in the flavoring or applied in the source materials?	product supporting document / specification				

*Currently, no flavor extracts from non-foods are approved in the EU. Once flavor extracts from non-foods are approved in the EU, it must be confirmed that they are not included.

Source: Quelle: Stand 01.04.2021; Dylla, Renate; Beck, Alexander und Guhrke, Lena (2021) Leitfaden zum Einsatz von konventionellen Aromen in Biolebensmitteln nach der Verordnung (EU) Nr. 2018/848. Büro für Lebensmittelkunde und Qualität GmbH, Bad Brückenau, Forschungsinstitut für biologischen Landbau Deutschland e.V., Frankfurt am Main