



Council of the
European Union

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PROPOSAL

From:	Secretary-General of the European Commission, signed by Mr Jordi AYET PUIGARNAU, Director
date of receipt:	4 June 2019
To:	Mr Jeppe TRANHOLM-MIKKELSEN, Secretary-General of the Council of the European Union
No. Cion doc.:	COM(2019) 246 final - ANNEX
Subject:	ANNEX to the Proposal for a COUNCIL DECISION on the position to be taken on behalf of the European Union in the International Organisation for Vine and Wine (OIV)

Delegations will find attached document COM(2019) 246 final - ANNEX.

Encl.: COM(2019) 246 final - ANNEX



Brussels, 4.6.2019
COM(2019) 246 final

ANNEX

ANNEX

to the

**Proposal for a
COUNCIL DECISION**

**on the position to be taken on behalf of the European Union in the International
Organisation for Vine and Wine (OIV)**

ANNEX

List of draft Resolutions at step 7 that will be voted in the OIV general Assembly of July 2019

Ref. Resolution	Step	Title
OENO-MICRO 16-594A	7	Elimination of wild microorganisms in grapes and musts by discontinuous high pressure processes (High Hydrostatic Pressure – HHP)
OENO-MICRO 17-611	7	De-acidification by lactic acid bacteria
OENO-TECHNO 15-586	7	OIV carboxymethylcellulose limit – update
OENO-TECHNO 17-612	7	Update to the oenological practice on tannin addition in musts
OENO-TECHNO 17-613	7	Update to the oenological practice on tannin addition in wines
OENO-TECHNO 17-616	7	Extraction of phenolic and/or aromatic compounds in grapes using ultrasound
OENO-TECHNO 18-633	7	Update to file 2.3.2. Fermentation activators: food cellulose (From step 3)
OENO-SPECIF 17-617	7	Update of monograph on colloidal silicon dioxide and relevant sheets of the international code of oenological practices
OENO-SPECIF 18-646	7	Update to file E-COEI-1-POTBIS on potassium hydrogen sulfite
OENO-SPECIF 18-650	7	Revision of file F-COEI-1-OEUALB Egg albumin – dry matter content and pH of egg albumins
OENO-SCMA 16-596	7	Validation of analysis of phthalates in wines (OIV-OENO 477-2013)
OENO-SCMA 17-619	7	Method for the determination of potassium polyaspartate in wine by high-performance liquid chromatography coupled with a fluorescence detector
OENO-SCMA 17-621	7	Determination of acetic acid in wines by automated enzymatic method

OENO-SCMA 17-622	7	Determination of d-gluconic acid in wines and musts by enzymatic method
OENO-SCMA 18-638	7	Update of the limit of lead in wines (From step 3)