



Council of the
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PROPOSAL

From:	Secretary-General of the European Commission, signed by Mr Jordi AYET PUIGARNAU, Director
date of receipt:	18 September 2020
To:	Mr Jeppe TRANHOLM-MIKKELSEN, Secretary-General of the Council of the European Union
No. Cion doc.:	COM(2020) 570 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(2020) 570 final - ANNEX.

Encl.: COM(2020) 570 final - ANNEX



EUROPEAN
COMMISSION

Brussels, 18.9.2020
COM(2020) 570 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

The Member States acting jointly in the interest of the Union shall support only, and subject to any future review on the basis of new developments, the following draft resolutions at step 7 on oenological practices, purity and identification specifications of substances used in oenological practices and methods of analysis for determining the composition of the products of the wine sector:

- OENO-TECHNO 17-614A - Treatment of musts using adsorbent Styrene-Divinylbenzene beads
- OENO-TECHNO 17-614B - Treatment of wines using adsorbent Styrene-Divinylbenzene beads
- OENO-TECHNO 18-634 - Treatment of grapes by pulsed electric fields - (PEF)
- OENO-TECHNO 19-659 - Update to sheet 3.3.14. Treatment with Cellulose gums (Carboxymethylcellulose)
- OENO-MICRO 16-594B - Elimination of wild microorganisms in musts by continuous high pressure processes (Ultra High Pressure Homogenisation – UHPH)
- OENO-SPECIF 18-643 - Monograph on adsorbent Styrene-Divinylbenzene beads
- OENO-SPECIF 18-644 - Monograph on Calcium Sulfate
- OENO-SPECIF 18-645 - Method of determination of the mean molecular mass of potassium polyaspartate
- OENO-SCMA 17-618 - Quantitation of glucose, malic acid, acetic acid, fumaric acid, shikimic acid and sorbic acid in wine using quantitative nuclear magnetic resonance spectrometry (^1H NMR)
- OENO-SCMA 17-620 - Determination of alkylphenols in wines by gas chromatography-mass spectrometry (GC-MS or GC-MS/MS)