

RECOMMENDATION FOR THE LABELLING OF OENOLOGICAL PRODUCTS IN WINE

Regulation 2021/2117 amending Regulations (EU) No. 1308/2013 on the common organisation of the market in agricultural products establishes the obligation to indicate the additives used in the preparation of wines. This measure comes into effect for wines made from December 8, 2023. Processing aids are not affected by this regulation.

List of oenological products classified as additives by the regulation (EU) n°2019/934 mentioned below:

OENOLOGICAL PRODUCTS	FUNCTIONALITY
CITRIC ACID (E 330)*	Acidity regulators
LACTIC ACID (E 270)	
MALIC ACID (D, L-; L-) (E 296)	
TARTARIC ACID [L(+)-] (E 334)	
CALCIUM SULPHATE (E 516)	
L-ASCORBIC ACID (E 300)	Preservatives and antioxidants
POTASSIUM BISULPHITE (E 228)	
DIMETHYL DICARBONATE (DMDC) (E 242)	
SULPHUR DIOXIDE (E 220)	
LYSOZYME (E 1105)*	
POTASSIUM METABISULPHITE (E 224)	
POTASSIUM SORBATE (E 202)	Stabilising agents
CITRIC ACID (E 330)*	
FUMARIC ACID (E 297)	
METATARTARIC ACID (E 353)	
CARBOXYMETHYL CELLULOSE (E 466)	
GUM ARABIC (E 414)	
YEASTS MANNOPROTEINS	
POTASSIUM POLYASPARTATE (E 456)	Gases et packaging gases
ARGON (E 938)	
NITROGEN (E 941)	
CARBON DIOXIDE (E 290)	Other practices
CARAMEL (E 150 A-D)	
ALEPPO PINE RESIN	

*Functionality to be defined according to the use.

The labelling recommendations for **LAFFORT®** products considered as additives are shown below. Labelling must include the role of the additive, its name and/or its "E number".

COMMERCIAL NAME	E NUMBER	RECOMMENDED LABELLING
CITRIC ACID	E 330	Acidity regulator: Citric acid monohydrate.
LACTIC ACID	E 270	Acidity regulator: L-(+)-lactic acid.
MALIC ACID	E 296	Acidity regulator: DL-malic acid.
TARTARIC ACID	E 334	Acidity regulator: L-(+)-tartaric acid.
SULPHUR DIOXIDE	E 220	Preservatives and antioxidants: Sulphites.
ANOXYDE C	E 300	Preservatives and antioxidants: L-ascorbic acid.
BACTICONTROL®	E 1105	Preservatives and antioxidants: Lysozyme. *
POTASSIUM BISULPHITE 15%	E 228	Preservatives and antioxidants: Sulphites.
POTASSIUM BISULPHITE 18%	E 228 E 220	Preservatives and antioxidants: Sulphites.
CELSTAB®	E 466	Stabiliser: carboxymethylcellulose.
HARVEST DOSE (range)	E 224	Preservatives and antioxidants: Sulphites.
FUMARIC ^{TRL}	E 297	Preservatives and antioxidants: Fumaric acid.
LYSOZYM	E 1105	Preservatives and antioxidants: Lysozyme. *
MANNOFEEL®	-	Stabiliser: Yeast mannoproteins.
MANNOSPARK®	-	Stabiliser: Yeast mannoproteins.
MANNOSTAB®	-	Stabiliser: Yeast mannoproteins.
MANNOSTAB® LIQUIDE 200	-	Stabiliser: Yeast mannoproteins.
MANNOSWEET®	- E 414	Stabiliser: Yeast mannoproteins, gum arabic.
POTASSIUM METABISULPHITE POWDER	E 224	Preservatives and antioxidants: Sulphites.
OENOGOM® BIO	E 414	Stabiliser: Gum arabic.
OENOGOM® INSTANT	E 414	Stabiliser: Gum arabic.
OENOGOM® SP L	E 414	Stabiliser: Gum arabic.
OENOLEES® MP (AUTOLEES)	- E 414	Stabiliser: Yeast mannoproteins, gum arabic.
OENOSTERYL® EFFERVESCENT	E 224	Preservatives and antioxidants: Sulphites.

COMMERCIAL NAME	E NUMBER	RECOMMENDED LABELLING
POLYTARTRYL® (range)	E 353	Stabiliser: Metatartaric acid.
SULPHUR SOLUTION 10%	E 220 E 228	Preservatives and antioxidants: Sulphites.
SULPHUR SOLUTION 6%	E 220	Preservatives and antioxidants: Sulphites.
SORBISOL K	E 202	Preservatives and antioxidants: Potassium sorbate.
SULPHUR WICKS	E 220	Preservatives and antioxidants: Sulphites.
SULPHUR DISC	E 220	Preservatives and antioxidants: Sulphites.
STABIFIX (range)	E 414	Stabiliser: Gum arabic.
STABIMAX	E 414	Stabiliser: Gum arabic.
STABIVIN® (range)	E 414	Stabiliser: Gum arabic.
STABIVIN® SP	E 414	Stabiliser: Gum arabic.
SUPRAROM®	E 224 E 300	Preservatives and antioxidants: Sulphites, ascorbic acid.

*Role to be determined according to the use of the product.

Some substances mentioned on the labels of **LAFFORT®** products are not included in the table above in accordance with the transfer principle laid down in Article 20 of Regulation (EU) No. 1169/2011.

The labelling recommendations are given as a guide, to the best of our knowledge and taking account of information provided by our suppliers.

The indications above concern the classification as an additive and do not take into account other regulations such as those relating to allergens.

Bordeaux, 12 March 2024

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