



Potvrda o akreditaciji Accreditation Certificate

Ovime se utvrđuje da je
This is to recognize that

INSTITUT ZA JADRANSKE KULTURE I MELIORACIJU KRŠA
Zavod za biljne znanosti
Enološki laboratorij
Put Duilova 11, HR-21000 Split

osposobljen prema zahtjevima norme
is competent according to
HRN EN ISO/IEC 17025:2017
(ISO/IEC 17025:2017;
EN ISO/IEC 17025:2017)
za/to carry out

Ispitivanje mošta, vina i voćnog vina
Testing of must, wine and fruity wine

u području opisanom u prilogu koji je sastavni dio ove potvrde o akreditaciji.
for the scope described in the annex which is the constituent part of this accreditation certificate.

Br./No.: 1202
Klasa/Ref.No.: 383-02/19-30/018
Urbroj/Id.No.: 569-02/7-21-4
Zagreb, 2021-02-01

Akreditacija istječe-Accreditation expiry: 2024-08-06
Prva akreditacija-Initial accreditation: 2009-08-07

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HAA is a signatory of the European co-operation for Accreditation (EA) Multilateral Agreement

v. d. ravnateljica:
Acting Director General:
Ankica Barišić, dipl. ing.



Hrvatska akreditacijska agencija
Croatian Accreditation Agency

PRILOG POTVRDI O AKREDITACIJI br: 1202

Annex to Accreditation Certificate Number:

Klasa/Ref. No.: 383-02/19-30/018

Urbroj/Id. No.: 569-02/12-24-3

Datum izdanja priloga /Annex Issued on: 2024-01-18

Zamjenjuje prilog/Replaces Annex:

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Urbroj/Id. No.: 569-02/7-22-25

Datum izdanja priloga /Annex Issued on: 2022-08-29

Norma: HRN EN ISO/IEC 17025:2017

Standard: (ISO/IEC 17025:2017; EN ISO/IEC 17025:2017)

Akreditacija istječe: 2024-08-06

Accreditation expiry:

Prva akreditacija: 2009-08-07

Initial accreditation:

Akreditirani laboratorij

Accredited Laboratory

INSTITUT ZA JADRANSKE KULTURE I MELIORACIJU KRŠA

Zavod za biljne znanosti

Enološki laboratorij

Put Duilova 11, HR-21000 Split

Područje akreditacije:

Scope of Accreditation:

Ispitivanje mošta, vina i voćnog vina

Testing of must, wine and fruity wine

Važeće izdanje Priloga dostupno je na web adresi: www.akreditacija.hr/ /
Valid issue of the Annex is available at the web address: www.akreditacija.hr

Ravnateljica:

Director General:

mr.sc. Mirela Zečević

PODRUČJE AKREDITACIJE / SCOPE OF ACCREDITATION

	Materijali/Proizvodi <i>Materials/Products</i>	Vrsta ispitivanja/Svojstvo <i>Type of test/Property</i>	Metode ispitivanja <i>Test Method</i>
1.	Mošt, vino, voćno vino <i>Must, wine, fruity wine</i>	Određivanje gustoće i relativne gustoće pri 20 °C elektronskom denzimetrijom s frekventnim oscilatorom <i>Determination of density and specific gravity at 20 °C by electronic densimetry with frequency oscillator</i>	OIV-MA-AS2-01:R2021 <i>(Type I method)</i> <i>Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine</i>
2.		Određivanje reducirajućih šećera <i>Determination of reducing sugars</i>	Vlastita metoda/ <i>in-house method</i> MET-V-13 Izdanje 02/ <i>Issue 02</i> 2019-02-25 na temelju/ <i>based on</i> <i>H. Rebelein, Chem. Mikrobiol. Technol. Lebensm. 2, 112. 1973</i>
3.		Određivanje ukupne kiselosti titracijom uz indikator <i>Determination of total acidity by titration with indicator</i>	OIV-MA-AS313-01:R2015 <i>(Type I method)</i> <i>Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine</i>
4.		Određivanje pH vrijednosti <i>Determination of pH</i>	OIV-MA-AS313-15:R2011 <i>(Type I method)</i> <i>Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine</i>

	Materijali/Proizvodi <i>Materials/Products</i>	Vrsta ispitivanja/Svojstvo <i>Type of test/Property</i>	Metode ispitivanja <i>Test Method</i>
5.	Vino, voćno vino <i>Wine, fruity wine</i>	Određivanje alkoholne jakosti elektronskom denzimetrijom s frekventnim oscilatorom <i>Determination of alcoholic strenght by electronic densimetry with frequency oscillator</i>	OIV-MA-AS312-01:R2021 <i>(Type I method B)</i> <i>Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine</i>
6.	Vino, voćno vino <i>Wine, fruity wine</i>	Određivanje ukupnog suhog ekstrakta <i>Determination of total dry extract</i>	OIV-MA-AS2-03B:R2012 <i>(Type IV method)</i> <i>Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine</i>
7.		Određivanje hlapljive kiselosti <i>Determination of volatile acidity</i>	OIV-MA-AS313-02:R2015 <i>(Type I method)</i> <i>Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine</i>
8.		Određivanje hlapljive kiselosti <i>Determination of volatile acidity</i>	Vlastita metoda/ <i>in-house method</i> MET-V-15 Izdanje 02/ <i>Issue 02</i> 2019-02-25
9.		Određivanje slobodnog sumpornog dioksida <i>Determination of free sulphur dioxide</i>	OIV-MA-AS323-04A1: R2021 <i>(Type II method)</i> <i>Compendium of International methods of wine and must analysis, International Organisation of Vine and Wine</i>
10.		Određivanje ukupnog sumpornog dioksida <i>Determination total sulphur dioxide</i>	OIV-MA-AS323-04A2: R2021 <i>(Type II method)</i> <i>Compendium of International methods of wine and must analysis, International Organisation of Vine and Wine</i>

	Materijali/Proizvodi <i>Materials/Products</i>	Vrsta ispitivanja/Svojstvo <i>Type of test/Property</i>	Metode ispitivanja <i>Test Method</i>
11.	Vino, voćno vino <i>Wine, fruity wine</i>	Određivanje pepela <i>Ash content determination</i>	OIV-MA-AS2-04:R2009 <i>(Type I method)</i> <i>Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine</i>
12.		Određivanje tlaka <i>Determination of pressure</i>	OIV-MA-AS314-02:R2003 <i>(Type I method)</i> <i>Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine</i>
13.	Mošt, vino, voćno vino <i>Must, wine, fruity wine</i>	Određivanje ukupnih šećera <i>Determination of total sugars</i>	C.S. Ough, M.A. Amerine, Methods for analysis of must and wines, sec. ed. H.Rebelein, Chem.Mikrobiol.Technol. Lebensm.2, 112, 1973
14.		Određivanje saharoze <i>Determination of sucrose</i>	H.Rebelein, Chem.Mikrobiol.Technol. Lebensm.2, 112, 1973