



ISTA
Seed Quality Assurance

International Seed Testing Association Certificate of Accreditation

This is to certify that the ISTA Member Laboratory **HR03**

Seed Testing Laboratory

Centre for Seed and Seedlings

Croatian Agency for Agriculture and food (CAAF)

31000 Osijek

Croatia

is accredited to the ISTA Seed Testing Laboratory Accreditation Standard by ISTA in accordance with Article 15(c)(15) of the Articles of the International Seed Testing Association (ISTA).

The scope of accreditation includes:

- Sampling from the lot
- Purity and identification of other seeds
- Germination
- Moisture content
- Thousand-seed weight (TSW)

as detailed in the accompanying appendix to this certificate. This accreditation is valid for three years commencing **23.05.2023** subject to continuing compliance with ISTA requirements. During this period accredited laboratory is authorised to issue ISTA Seed Analysis Certificates.

Wallisellen 25.08.2023

Dr. KeshavuluKunusoth, ISTA President



This certificate is only valid with the corresponding sticker



ISTA
Seed Quality Assurance

ISTA Secretariat

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Scope of ISTA Accreditation

Annex to the Accreditation Certificate - ISTA Standard Methods

ISTA code HR03

Address Seed Testing Laboratory
Centre for Seed and Seedlings
Croatian Agency for Agriculture and food
(CAAF)
Usorska 19, Brijest

31000 Osijek
Croatia

Issued on 22.08.2023

Valid to 23.05.2026

Test: Object - Sampling/Testing principle	Specific field of application includes species of:	ISTA Rules Chapter
Sampling from the lot: Obtain a representative sample - Manual sampling	Grasses Cereals Small legumes Pulses Other agricultural crops Vegetables, spices, herbs, and medicinal species	2
Sampling from the lot of coated seeds: Obtain a representative sample - Manual sampling	Of species mentioned under manual sampling	2/11
Purity and identification of other seeds: Determine the percentage composition and identity of species - Separation and weighing of fractions, determination of other seeds	Grasses Cereals Small legumes Pulses Other agricultural crops Vegetables, spices, herbs, and medicinal species	3/4
Purity and identification of other seeds on coated seeds: Determine the percentage composition and identity of species - Separation and weighing of fractions, determination of other seeds	On species mentioned under Purity	3/4/11
Germination: Determine the germination potential - Germination on 400 seeds	Grasses Cereals Small legumes Pulses Other agricultural crops Vegetables, spices, herbs, and medicinal species	5
Germination on coated seeds: Determine the germination potential - Germination on 400 seeds	On species mentioned under Germination	5/11

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Moisture content: Determine moisture content - Constant temperature oven method: fine grinding	Species of Table 9A Part 1 as applicable	9
Moisture content: Determine moisture content - Constant temperature oven method: no grinding	Species of Table 9A Part 1 and 2 as applicable	
Moisture content: Determine moisture content - Constant temperature oven method: coarse grinding	Species of Table 9A Part 1 and 2 as applicable	
Thousand-seed weight (TSW): Determine weight per 1000 seeds - Counting and weighing	Grasses	10
	Cereals	
	Small legumes	
	Pulses	
	Other agricultural crops	
	Vegetables, spices, herbs, and medicinal species	
Thousand-seed weight on coated seeds: Determine weight per 1000 seeds - Counting and weighing	On species mentioned under Weight Determination	10/11