



**ISTA**  
Seed Quality Assurance

**ISTA Secretariat**

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**RU03**

Krasnodar Interregional Veterinary Laboratory  
Federal State Budgetary Institution  
Kalinina st, 15  
350004  
Krasnodar  
RUSSIAN FEDERATION

Wallisellen 25.08.2022

Dear Mrs. Marina Zhestkova

**Subject: Accreditation of your laboratory**

Congratulations on completing the requirements for your ISTA Accreditation. It is our pleasure to inform you that your laboratory is with immediate effect ISTA Accredited following the ISTA Executive Committees decision. The laboratory may issue ISTA Certificates following the regulations of ISTA.

Please find enclosed your Accreditation Certificate and your laboratory's scope of accreditation. Please check carefully the information provided, and notify the ISTA Secretariat if it contains errors.

New accreditations and re-accreditations will be published in "Seed Testing International", on the ISTA web site (<http://www.seedtest.org>) and in LinkedIn.

We congratulate you on this important step and remain,

With kind regards

Dr. Andreas Wais  
Secretary General



## Scope of ISTA Accreditation

### Annex to the Accreditation Certificate - ISTA Standard Methods

ISTA code	RU03
Address	Krasnodar Interregional Veterinary Laboratory Federal State Budgetary Institution Kalinina st, 15 350004 Krasnodar RU
Issued on	25.08.2022
Valid to	18.07.2025

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	Cereals Pulses Other agricultural crops	2
Purity and identification of other seeds: Determine the percentage composition and identity of species - Separation and weighing of fractions, determination of other seeds	Cereals Pulses Other agricultural crops	3/4
Germination: Determine the germination potential - Germination on 400 seeds	Cereals Pulses Other agricultural crops	5
Viability: Estimate viability in general and of dormant seeds - Biochemical viability test	Cereals Other agricultural crops	6
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: Determine weight per 1000 seeds - Counting and weighing	Cereals Pulses Other agricultural crops	10