



INTERNATIONAL SEED TESTING ASSOCIATION (ISTA)

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Scope of ISTA Accreditation

Annex to the Accreditation Certificate - ISTA Standard Methods

ISTA code UG02

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Chemiphar (U) Ltd.
P.O.Box 25525
Kampala
UG

Issued on 03.06.2021

Valid to 25.03.2024

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 Pulses Other agricultural crops Vegetables	2
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 Pulses Other agricultural crops Vegetables Flower species	3/4
Germination: Determine the germination potential - Germination on 400 seeds	Grasses Cereals Pulses Other agricultural crops Vegetables Flower species	5
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	
Moisture content: Determine moisture content - Constant temperature oven method: cutting	Species of Table 9A Part 1 and 2 as applicable	
Thousand seed weight: Determine weight per 1000 seeds - Counting and weighing	Grasses Cereals Pulses Other agricultural crops	10

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Thousand seed weight: Determine weight per 1000 seeds - Counting and weighing	Vegetables	10
	Flower species	
Vigour: Estimate planting value and/or storage potential - Radicle Emergence (RE)	Brassica napus, Raphanus sativus, Triticum eastivum, Zea mays	15.8.4
