

Current Scope of Accreditation:

Sampling from the lot (SAM)

- SAM: Automatic lot sampling cereals
- SAM: Automatic lot sampling grasses
- SAM: Automatic lot sampling small legumes
- SAM: Manual lot sampling cereals
- SAM: Manual lot sampling flower species
- SAM: Manual lot sampling grasses
- SAM: Manual lot sampling other agricultural crops
- SAM: Manual lot sampling pulses
- SAM: Manual lot sampling small legumes
- SAM: Manual lot sampling vegetables, spices, herbs, and medicinal species

Purity and identification of other seeds (PUR/OSD)

- PUR/OSD: Cereals
- PUR/OSD: Flower species
- PUR/OSD: Grasses
- PUR/OSD: Other agricultural crops
- PUR/OSD: *Poa pratensis*, *Poa trivialis* and *Dactylis glomerata*
- PUR/OSD: Pulses
- PUR/OSD: Small legumes
- PUR/OSD: Vegetables, spices, herbs, and medicinal species

Germination (GER)

- GER: Cereals
- GER: Flower species
- GER: Grasses
- GER: Other agricultural crops
- GER: Pulses
- GER: Small legumes
- GER: Vegetables, spices, herbs, and medicinal species

Viability (VIA)

- VIA: TTC Cereals
- VIA: TTC Grasses
- VIA: TTC Other agricultural crops
- VIA: TTC Small legumes

- VIA: TTC Vegetables, spices, herbs, and medicinal species

Verification of species and variety (VAR)

- VAR: Fluorescence of root traces on *Lolium* spp.

Moisture content (MOI)

- MOI: Constant oven method: coarse grinding
- MOI: Constant oven method: fine grinding
- MOI: Constant oven method: no grinding

Thousand-seed weight (TSW)

- TSW: Cereals
- TSW: Grasses
- TSW: Other agricultural crops
- TSW: Pulses
- TSW: Small legumes
- TSW: Vegetables, spices, herbs, and medicinal species

Vigour (VIG)

- VIG: Conductivity for *Cicer arietinum*, *Pisum sativum*, *Phaseolus vulgaris*, *Glycine max*, *Raphanus sativus*

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