

FILLED IN BY THE LABORATORY

DATA ARRIVO:	DATA REGISTRAZIONE:	CODICE RICHIESTA:
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COMPANY NAME: CONTACT:

ADDRESS:

PHONE: EMAIL FOR SENDING REPORTS:

FOR THE NEW CUSTOMERS ONLY: INFO FOR INVOICING

VAT NR:

E-mail for
sending invoices:

CROP:			SAMPLING DATE:			FILLED IN BY THE LABORATORY		
Variety	Lot	weight of each package	Treatments	Requested tests	Premium	Codice provvisorio accettazione	CODICE CAMPIONE	Conforme
					☐			☐ si ☐ no
					☐			☐ si ☐ no
					☐			☐ si ☐ no
					☐			☐ si ☐ no
					☐			☐ si ☐ no

Customer guarantees that the samples respect what is stated and accepts the conditions written at pages 2 and on the quotation

Remarks:

FILLED IN BY THE LABORATORY : prova accreditata con metodo SFN DTU N.15 rev.0: SI ☐ NO ☐

Operatore:

Descrizione e gestione non conformità – altre note:

TECHNICAL REMARKS FOR THE METHOD ACCREDITED BY ACCREDIA**DETECTION OF *Tilletia indica* (*T.indica*) IN WHEAT (*Triticum*) SEEDS - METHOD SFN DTU N.15 REV.0**

The sample must consist of two 150 g packages of wheat kernels, one for wash test and morphological identification, the other one for the possible repetition of wash test and molecular analysis.

Customer can require the Premium service, which allows to get the results faster, in compliance with the method and the technical leadtime; this service increases the price of the test of 20%. Expected leadtime is 5 days for up to 4 samples, excluding holidays and festive days.

Restriction of use:

- The method has been validated on not treated seeds.

The samples which don't satisfy these criteria and are less than 150 grams of seeds per pack will be considered not compliant and the customer will be contacted to decide how to proceed; the possible options are:

- Sending a new sample
- Testing the sample by a method different from the accredited one: in this case the report should not be sent from the customer to third parties
- Testing the sample by the accredited method: in this case the report will describe the not-compliance and if this can affect the reliability of the test, there will be stated that the laboratory declines all the responsibility for the reliability of the result.