



BIDHAN CHANDRA KRISHI VISWAVIDYALAYA

Directorate of Research, Kalyani, Nadia, West Bengal

Ref. No. BALL/Purchase/2025-26/02

Date: 09-01-2026

NOTICE INVITING TENDER

Principal Investigator of the ad-hoc Project "Bioefficacy and Phytotoxicity evaluation of Tebuconazole 50%+Trifloxystrobin 25% WG against (a) Sigatoka leaf spot of Banana, (b) Powdery mildew of Grapes and (c) Powdery mildew and Anthracnose of Mango (Code: 30892)" is inviting tenders from competent and bonafide manufacturers/vendors/parties/distributors/dealers/agents having registration of GST, PAN Card, MSME (if any) etc. for supply of the following item to the above mentioned project, being implemented under the Directorate of Research, BCKV, Mohanpur and located at AICRP on MAP & Betelvine, Directorate of Research, BCKV, Mohanpur, Nadia within 10days (up to 4.00 pm) from the date of publication at BCKV website, as per specifications appended below. Sealed quotations in closed envelope and writing the tender reference number on it, to be submitted to Dr. Goutam Mondal, Professor & Principal Investigator, ad-hoc project entitled "Bioefficacy and Phytotoxicity evaluation of Tebuconazole 50%+Trifloxystrobin 25% WG against (a) Sigatoka leaf spot of Banana, (b) Powdery mildew of Grapes and (c) Powdery mildew and Anthracnose of Mango (Code: 30892)", AICRP on MAP & Betelvine, Directorate of Research, BCKV, Mohanpur, Nadia-741252, WB.

Sl. No.	Name of the Item/Equipment	Detail Specification
1.	Laminar Air Flow Chamber with all accessories	<p>Specification: Horizontal type, Inner and outer chamber made of stainless steel, high efficiency particulate air filter to achieve the air purification upto 0.3 micron in working area. Working area at least 3ft x 2ft x 2ft, Blower fitted with ¼ HP Motor with RPM 1200 to 1400, Pre-filters made of high-grade nylon Net fixed in S.S. frame for first stage air purification through blower system. Closed Inner Chamber fitted with HEPA having very accurate performance rate of air filtration, rated 99.99% resulting in ceasing all air borne molecule of particle upto 0.3 micron in working area of Laminar Air Flow Chamber bench. Working area of Air Flow Chamber illuminated by Fluorescent Light; the Chamber operated at 203V, single phase 50Hz AC supply; fitted UV Germicidal lamp for sterilization; fitted with acrylic side door and Front Door (folding type); fitted with Manometer for measurement of HEPA filters choking system and fitted with Cock for Gas connection.</p> <p>Warranty: Five years full comprehensive warranty from the date of installation.</p>

Terms and Conditions:

- * Quoted price should be included of the costs of GST, accessories and other charges (delivery, installation, demonstration, etc.), if any.
- * Bill will be processed after delivery, installation and successful demonstration.
- * The Viswavidyalaya reserves the right to accept or reject any tender without showing reason.

As per decision of the 27th meeting of the LTC held on 09/01/2026 tender notice is allowed to publish as per rule

Subhankar
09/01/2026

(DR. Goutam Mondal)

Prof. Goutam Mondal
Principal Investigator
Bio-efficacy... Tebuconazole... Mango
Directorate of Research, BCKV
Mohanpur-741252 * Nadia * W.B.