

BIDHAN CHANDRA KRISHI VISWAVIDYALAYA
FACULTY OF AGRICULTURE
Department of Agricultural Chemicals
Mohanpur-741252, West Bengal, India

Ref. no. HB/BCKV/FLO/MLS/Q-01 /23-24

Date: 13.10.2023

TENDER NOTICE FOR PURCHASE OF THE LISTED ITEMS

The following materials are required for Ad-hoc Research Project "Residue study of Flonicamid 50% WG on cotton and paddy-two season" under the Dept. of Agril. Chemicals. The interested vendors, agencies, authorized dealers and enlisted manufacturers are requested to submit the quotation on or before **November 06, 2023** in a sealed envelope addressed to Prof. H. Banerjee, Principal Investigator, project entitled "Residue study of Flonicamid 50% WG on cotton and paddy-two season" Dept. of Agril. Chemicals, BCKV, Mohanpur-741252.

The rate must be given along with delivery charges, taxes, etc. The Viswavidyalaya reserves the right to reject any or all quotations without assigning any reasons.

Sl.	Item with specification	Qty.	Rate per unit inclusive of GST (Rs.)
1	Tri sodium citrate dehydrate	500g x 1 no.	Each
2	Disodium hydrogen citrate sesquihydrate	500 g x 1no	Each
3	Ammonium acetate of MS grade	500 g x 1no	Each
4	C-18 (Bondesil) endcapped, Bulk sorbent	100g x 1no.	Each
5	Carbinol /Methanol of LC-MS/MS grade (4Litre per bottle)	4 Litre x 2 bottles	Each
6	Rotospin with variable Head for Holding 50 ml centrifuge tube.	1	Each

Copy forwarded (with the request for wide circulation/ display in the notice board) to:

- i. The Comptroller, BCKV
- ii. The Registrar, BCKV
- iii. The Director of Research, BCKV
- iv. The Dean, F/Agriculture, BCKV
- v. Head, Dept. of Ag. Chemicals, BCKV
- vi. Convener, website committee with the request to upload in the BCKV web site.

As per decision of the 43rd meeting of LTC held on 13/10/23, tender notice is allowed to publish as per rule.

[Signature]

Prof. H. Banerjee

PI, of the Ad-hoc Research project

Principal Investigator
"Residue.....Flonicamid...
Paddy & Cotton" Code-30451
Dept. of Ag. Chemicals, BCKV

Law 13/12/23
L. Bhatnagar Pl. 13/10/23