

Rates for testing of agro chemicals including growth regulator/ hormones, fertilizer, residue composer, bio-fertilizer, bio-agents etc.

Sr. No.	Item	Revised Rates (In Rs.)	Duration of Evaluation
1.	New Chemical/ molecules/ compounds (including Growth Regulators/hormones, fertilizers, residue decomposer etc.) (i) Charges for testing (ii) Charges for conducting adaptive trials	5,00,000 2,00,000	2 years 1years
2.	New Brand / Formulation (i) Charges for testing (ii) Charges for conducting adaptive trials	3,00,000 2,00,000	1 Years 1Years
3.	Bio-fertilizers and Bio-agents etc. (i) Charges for testing (ii) Charges for conducting adaptive trials	3,00,000 1,50,000	2 Years 1 Years

Note: GST will be charged extra, as applicable.

Testing fee for the evaluation of transgenic/ Non-transgenic varieties/ hybrids of different crops.

Sr. No.	Item	Revised Rates (In Rs.)	Revised Rates
1.	Transgenic Varieties/ Hybrids	1 st 2 nd 3 rd	2,50,000 2,50,000 3,00,000
2.	Conventional (Non- transgenic Varieties/ Hybrids)	1 st 2 nd 3 rd	2,50,000 2,50,000 3,00,000
3.	Charges for inclusion in the Package of Practices.		-
4.	Screening of germplasm lines (upto 25 numbers) of different crops against important pests and diseases prevalent in Punjab State.	One year	2,50,000

Note: GST will be charged extra, as applicable.

Procedure for the evaluation of varieties / hybrids etc. also is attached.

Procedure for evaluation of hybrids/varieties etc.

1st year

The varieties/hybrids will be tested at two locations. Data on yield and other important agronomic characters will be recorded including reactions to diseases and pests under natural conditions. The data will be supplied to the sponsors who will inform whether or not they want further testing of their hybrids/varieties.

2nd year

The promising hybrids/varieties will be tested in the multilocation trials at four or more locations. Data will be recorded as above. In addition, hybrids/varieties will be evaluated for reactions to diseases and pests under artificial conditions and also for important quality parameters.

3rd year

The testing of the hybrids/varieties in multilocation trials and recording of data as above will continue. In addition, the hybrids/varieties will be tested in required agronomic trials.

4th year

If found promising, the hybrids will be tested in adaptive trials by the university without charging any fee.

- In case any experiment could not be conducted properly due to some reasons the same may be repeated next year.
- The year-wise schedule of new expenditure is to be proposed as per requirement of above said guidelines.
- In case all the funds are received from the Project Director/ Project Coordinator of All India Coord. Research Project, the experiment will be conducted as per guidelines by the Project Director/ Coordinator.

Director of Research