

Technology transfer by ICAR-NBAIR

ICAR- NBAIR is generating clean and green technologies and transferring them to the firms to enable the scale up of the production to benefit the researchers, farmers and policy makers. On this line, two-technologies were transferred on 09th-November-2022 at ICAR-NBAIR. The MoUs were exchanged in presence of Dr. S.N. Sushil, Director, ICAR -NBAIR and the representatives of the firms.

1. The technology on **Novel insecticidal WP formulations of *Heterorhabditis indica* for the biological control of white grubs and other soil insect pests** was licensed to **Greenkare Agro (OPC) Pvt Ltd.**
2. The technology on **Waste to wealth: Technology on Black Soldier Fly mediated bioconversion of farm and kitchen wastes** was licensed to **ABAD Group of Companies.**

The technology transfer was coordinated by Dr. K. Subaharan and Dr. Ashika T.R.

Dr Sunil Joshi, HOD Division of Germplasm collection and characterization and Dr. M. Mohan PME In charge, and the Inventors of the technologies were present for Technology transfer.





Technology transfer on “Novel insecticidal WP formulations of *Heterorhabditis indica* for the biological control of white grubs and other soil insect pests by **Dr. S.N. Sushil, Director, ICAR-NBAIR and Greenkare Agro (OPC) Pvt Ltd .**



