



भा.कृ.अनु.प.-केन्द्रीय उपोष्ण बागवानी संस्थान
रहमानखेड़ा, डाकघर काकोरी, लखनऊ - 226 101 (भारत)
ICAR-Central Institute for Subtropical Horticulture
Rehmankhhera, P.O. Kakori, Lucknow - 226 101 (India)



Date: 21-10-2021

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Dr. Gundappa, Scientist (Agril. Entomology) involved in the development of CISH-OMAT and CISH-VMAT technology. This technology has been commercialized to three firms.

(S. RAJAN)
DIRECTOR

निदेशक / Director

भा.कृ.अनु.प.-केन्द्रीय उपोष्ण बागवानी संस्थान
ICAR-Central Institute for Subtropical Horticulture
रहमानखेड़ा, लखनऊ - 226 101 (भारत)
Rehmankhhera, Lucknow - 226 101 (India)





भा.कृ.अनु.प.-केन्द्रीय उपोष्ण बागवानी संस्थान

रहमानखेड़ा, काकोरी, लखनऊ-226101

ICAR-Central Institute for Subtropical Horticulture

Rehmankhhera Kakori, Lucknow-226101



CISH-ITMU/ABI/TL/2021/ 03

Date : 19-01-2021

Technology License

ICAR-CISH, Lucknow has developed fruit fly traps for fruits and vegetables named "Rain-proof and long lasting fruit fly traps technology for fruit (CISH-OMAT) and vegetables (CISH-VMAT) crops". The traps are very simple and effective in fruit fly management. The killing block size, lure quantity per killing block and its duration of effectiveness have been developed, tested, demonstrated and validated at various locations.

In this regard, ICAR-CISH has signed the Memorandum of Understanding on 19th January, 2021 with Ms. Sangita Pawan Chougule (contact number: 9922126666), M/s Life Speaks having registered office at Atherv Elite, Flat No 205, Neminath Nager, Near Kalpadrum Ground, Sangli, Maharashtra, 416416, Email: Lifespeaks123@gmail.com for non-exclusive licensing for the transfer of know-how of Rain-proof and long lasting fruit fly traps technology for fruit (CISH-OMAT) and vegetables (CISH-VMAT) crops for commercialization.

(S. Rajan)
Director

ICAR-CISH, Lucknow



भा.कृ.अनु.प.-केन्द्रीय उपोष्ण बागवानी संस्थान
रहमानखेड़ा, काकोरी, लखनऊ-226101
ICAR-Central Institute for Subtropical Horticulture
Rehmankhhera Kakori, Lucknow-226101



CISH-ITMU/ABI/TL/2021/ 01

Date : 19-01-2021

Technology License

ICAR-CISH, Lucknow has developed fruit fly traps for fruits and vegetables named "Rain-proof and long lasting fruit fly traps technology for fruit (CISH-OMAT) and vegetables (CISH-VMAT) crops". The traps are very simple and effective in fruit fly management. The killing block size, lure quantity per killing block and its duration of effectiveness have been developed, tested, demonstrated and validated at various locations.

In this regard, ICAR-CISH has signed the Memorandum of Agreement on 12th January, 2021 with Mr. Brijesh Pratap Singh (contact number: 7800000040), M/s Ranaji Biotech India Private Limited having registered office at G-1517 Awas Vikas No.-1, Kalyanpur, Kanpur, Uttar Pradesh - 208017, Email: ranajibiotech@gmail.com for non-exclusive licensing for the transfer of know-how of Rain-proof and long lasting fruit fly traps technology for fruit (CISH-OMAT) and vegetables (CISH-VMAT) crops for commercialization.


(S. Rajan)
Director
ICAR-CISH, Lucknow



PME/ABI/2020/1.8-3

Date: 11/09/2020

TO WHOM SO EVER IT MAY CONCERN

ICAR-CISH, Lucknow has developed fruit fly traps for fruits and vegetables named "Rain-proof and long lasting fruit fly traps technology for fruit (CISH-OMAT) and vegetables (CISH-VMAT) crops". The traps are very simple and effective in fruit fly management. The killing block size, lure quantity per killing block and its duration of effectiveness have been developed, tested, demonstrated and validated at various locations.

In this regard, ICAR-CISH has signed an agreement on the date 11/09/2020 with Mr. P. Shekhar Pandey (contact no. 9918470920), M/s Parashar Agrotech Bio Pvt. Ltd. having registered office at No. S-15/2-14-4-5, Mohan Kunj, Ghousabad, Varanasi, Uttar Pradesh – 221002, Email: parasher76@gmail.com for non-exclusive licensing for the transfer of know-how of Rain-proof and long lasting fruit fly traps technology for fruit (CISH-OMAT) and vegetables (CISH-VMAT) crops for production and commercialization.

(S. Rajan)
Director, CISH