Front Line Demonstration (Conducted during 2023)

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| Title | Technology | Photo |
| Popularization of soybean var. DSb-19 with improved agronomic practices | Popularization of soybean variety DSb-19 Seed rate: 40 kg/ha Spacing: 30cm x10 cm Seed treatment with Carbendazim+Mancozeb @ 2g/kg seed NPKS@20:40:20:15 kg/ha Seed inoculation with Rhizobium@50g+10 g sugar per kg seed | KRISHI VIGYAN KENDRA Bibbnopur Ditrict, Manipur Front Line Democy a stion on Spularization of Soya |
| Popularization of pre- kharif rice RC Maniphou 12 with improved agronomic practices | Popularization of pre-kharif rice RC Maniphou 12 Seed rate: 60 kg/ha, Spacing: 20cmX10cm Seed treatment with carbendazim + mancozeb @ 2g/kg of seed, NPK @ 60:40:30 kg/ha | RISHI VICAN KENDRA Balangue Profest - Astropes Front Inc. Propularization of pre-kharif refer variety IC Maniphou Profest in Balance, 2023 Design: Kernis CRP3+W7R, Kumbi, Manipur 795133, India Lat 24.437488° |
| Popularization on Scientific cultivation of Broccoli intercropping with coriander | Broccoli var. Green magic intercropped with coriander Seed rate of Broccoli - 350kg/ha, Spacing-60cmx45 cm, Seed rate of coriander 10 kg/ha Vermicompost- 5 tons/ha | Front Line Demonstration On Popularization on Scientific Cultivation of Broccoli Intercropping with Coriander Dot : 08-11-2023 Location: Ngalkbong Channel Mapan |
| Popularization of Scientific cultivation of Onion var. Arka Kalyan | Onion: var. Arka Kalyan Seed rate: 10kg/ha, Spacing: 15cmx10 cm FYM: 5tons/ha NPK-125:60:60kg/ha | Nursery for Conducting FLD on Onion Variety: Artha Lady an Dack: 10-11-2023 Laureten, Letonaruss |
| Popularization of Protective Clothing for Agriculture and Allied | Developed protective clothing 1. Head dress with net. 2. Apron 3. Loose pant | |
| Integrated Pest and Disease Management in Pea | Pre-sowing:-Summer ploughing & Removal of residue of the previous crop. Seedling and vegetative stage:-Collection and destruction of the insects larvae -Application of neem oil 0.15 EC (1500 ppm) @ 3 ml/l to control aphids. | Protection Programmer In International Inter |
| Management of fall army worm in maize | Application of Emamectin benzoate 5SG @0.4g/l at the interval of 10 days. | ARNITUGYAN KANDRA FOR LINE DEPONISTRATION OF TAIL ACTIVATION TO MALES LINEARED LINEA |
| Popularization of Low cost Vermicomposting technique | | KRISHI VIGYAN KENDRA |
| Popularization of Enriched compost (Made from locally available biomass) | | Front Line Demonstration On Enriched Compose Disact Term locally available blamuse PSS Documents |
| Demonstration on Magotic wound management in animals using extract of <i>Ficus hisbida</i> leaves | | |