Externally Funded projects

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2014-15				
1.	Rejuvenation of Majjigehalli Teak Seed Orchard at Thithimathin.	Dr. Harish.T.S	KFD	1.22
2.	Assessment of variation in Dalberbia latifolia (Rosewood) in different forests of Karnataka.	Dr. Ramakrishna Hegde	KFD	1.25
3.	Development of take based mixed spices plantation model for Karnataka.	Dr. Ramakrishna Hegde	KFD	3.75
4.	Diversity and dynamics of weeds as influenced by novel herbicides in transplanted and directed seeded rice and residual effect on succeeding crops.	Dr. S. Sridhara	Indofil Industrial ltd	4.95
5.	Establishment of model nursery on medicinal plant.	Dr. Sadashiva Nadukeri	NMMP	20.00
6.	Evaluation study of field irrigation channels and drainage programmes under CADA "Bhadra reservoir project".	Dr. S. Sridhara	CADA	4.68
7.	Farmers participatory approach for demonstrations on integrated crop management techniques in fruit and vegetables production in Shimoga district.	Dr. Nagarajappa Adivappar	KSDA	0.79
8.	Yield maximization of rain fed Maize through folias application of liquid form of fertilizer.	Dr. Narayana S Mavarkar	KSDA	0.33
9.	Standardization of seed handling and propagation techniques for important RET tree species.	Dr. Maheshwarappa V	KFD	2.50
10.	Proposal for production of quality planting materials, organic front line technology demonstration and transfer of technology programmes in spices and aromatic crops and establishment of storage structures and laboratories.	Dr. C. Sunil	CSS-MIDH	86.93
11.	Promotion of Cashew cultivation by adoption of improved crop production technologies in non-traditional areas and village adoption.	Dr. Narayan S Mavarkar	DCCD	0.66
12.	Relative efficiency of different phosphatic fertilizers on yield and uptake by Soybean.	Dr. K.T. Gurumurthy	Transworld Furtichen Pvt. Ltd	3.79
13.	Exploration, conservation & utilization of rare endangered & threatened species of medicinal plants of western ghats	Dr. Raviraj Sheety	DST	2.01
14.	Taxonomy distribution & diversity of termites (Isoptera) found of western ghats	Dr. Kalleshwaraswamy	DST	2.75
15.	Rejuvenation of model apiaries & augmentation of bee forage resources of Kodagu district	Dr. R.N. Kencharaddi	KABDC	4.58
16.	Technology dissemination of organic cashew cultivation through frontline technology demonstration.	Dr.C. Sunil	DCCD	6.30
			Total	**146.49**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2015-16				
1.	Establishment of linear tree increment plots to study the evergreen forest of Madikeri division Karnataka.		KFD	0.79
2.	Rejuvenation of model apiaries and augmentation of bee forage resources of Kodagu District.	Dr. R.N. Kencharaddi	KABDC	38.97
3.	Taxonomy and diversity of termite (Isoptera) fauna of western ghats.	Dr. Kalleshwaraswamy	DST	9.72
4.	Exploration, conservation and utilization of rare, endangered and threatened species medicinal plants of western ghats.	Dr. Ravishnakar	DST	7.01
5.	Ephid and whitefly vetter-virus interaction in Potato under south Indian condition.	Dr. Kalleshwaraswamy	ICAR Extramural	26.93
6.	Establishment of Bio control laboratory.	Dr. S.Pradeep	DASD	90.00
7.	Production of quality planting materials, organic frontline technology demonstrations and transfer of technology programmes in spices and aromatic crops and establishment of storage structures and laboratories.	Dr. D.Thippesh	DASD	58.14
8.	Information demonstration centre on bio-fuel.	Dr.G.M. Devagiri	KSBDB, Bangalore	3.20
9.	Evaluation of different formulation of glyphosate for general purpose weed control.	Dr. S.Sridhara	Indofil industries Mumbai	3.12
10.	Farmers participatory frontline demonstration and popularization of techniques for the management of nematodes diseases of carnation and gerbera in poly houses under NHM .	Dr. Ravindra	NHM	5.00
11.	Transfer of technology programme (capacity building programmes) for adoption of improved production technology in cashew at ZAHRS, Shivamogga.	Dr.C.Sunil	DCCD	7.00
12.	Western Ghats sentinel landscape (WGSL).	Dr.G.M. Devagiri	ICRAF, New Delhi	21.97
13.	Evaluation of organic villages under Savayava Bhagya Scheme (Krishi Bhagya).	Dr. S.Pradeep	GoK	2.77
14.	Establishment of mother plant nurseries for hi pedigree planting material of fruit crops. NHB	Dr. Suresh D Ekbote		8.50
15.	Production of quality seedling of vegetables crops and distribution to the farming communities of the local farmers of the districts.	Dr.C.Sunil	GoK-VIUC	62.40
16.	Cost of cultivation scheme.	Dr. Chinnappa	GoK	5.00
17.	Economic value of biodiversity conservation provided by forest and agro- forest ecosystems in Kodagu districts. TERI University,	Dr. Raveesh. S	New Delhi	2.75
18.	CIMMYT- India maize project.	Dr. Malleshappa. C	CIMMYT	4.00
			Total	**357.27**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2016-17				
1.	Evaluation of new generation fungicides against diseases complex of rice.	Dr. H. Narayanswamy	Indofil Industries Ltd	1.75
2.	Human resources development programme in cashew.	Dr.C. Sunil	DCCD	4.60
3.	Efficiency of rock phosphate (Nutriphos) in rice in acidic soils.	Dr.Y. Vishwanathshetty	Transworld Fertichem Pvt. Ltd., Mumbai	5.40
4.	Scaled up production, field, evaluation and commercialization of coleaptera toxic bacillusthuringiensis.	Dr. C.M. Kalleswaraswamy	ICAR Extramural	4.25
5.	Impact of Krishibhagya scheme on income and employment of stake holders in Karnataka – an economic analysis. Krishibhagya scheme	Dr.S. Raveesh	GOK	4.40
6.	Studies on the impact of usage of lime sludge on quality of soil, ground water and crops.	Dr.B.C.Dhanajaya	MPM, Bhadravathi	15.00
7.	Evaluation of Pydiflumetofen 7.5% + Difenoconazole 12.5% g/l (200 SC) against tomato diseases.	Dr.Suresh D Ekbote	Syngenta India Ltd., Pune	4.42
8.	Bio-efficacy and Phytotoxity evaluation of propargite 42% + Hexythiazox 2% EC against mites on brinjal, chilli and tomato crops.	Dr. Rajashekarappa	Indofil Industries Ltd., Mumbai	2.69
9.	Demonstration on Integrated crop management of ginger with special references to resource poor farmers.	Dr. Nagarajappa Adivappar	KSDH	5.00
10.	Validation and promotion of IPM in rice and vegetable crops in tribal regions of India.	Dr. Ravindra	NCIPM, New Delhi	2.36
11.	Evaluation of novel herbicide candidates for weed control in groundnut and sugarcane and its effects on succeeding crops.	Dr. S. Sridhara	Sumitomo chemicals India Pvt. Ltd., New Delhi	6.00
12.	Bio-efficacy of BAS 306021240 SC, BAS 44015% DC and BAS 450011300 SC against different pests in vegetables.	Dr. Sharanabasappa	BASF India Ltd., Mumbai	17.65
			Total	**113.34**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2017-18				
1.	Production of quality planting materials, organic frontline technology demonstration and transfer technology programmes in spices and aromatic crops.	Dr. Sunil	DASD	24.74
2.	Bio-efficacy of BAS 306 02 I 240 SC and BAS 325 01 I against different pests in chilli and Tomato.	Dr. Sharanabasappa	BASF Ltd., Mumbai	12.68
3.	Research and management of saline water in Bio saline agriculture.	Dr. S.M. Jayaprakash	MSSRF, Chennai	25.00
4.	Development and popularization of new product road rice variety through farmers participatory demonstrations.	Dr.B.M. Dushyanthakumar	DST	28.68
5.	"Revus 25 SC (Mandipropamid 23.4% w/w SC) against vegetable diseases" of water melon, Cucumber and Bitter guard. .	Dr. Suresh D Ekbote	Syngenta India Ltd., Pune	10.01
6.	"TASPA 300 SC[Propiconazole 13.9 (15% w/v) + Difenoconazole 13.9% w/w (15% w/v) 3 EC] against soybean diseases.	Dr. Suresh D Ekbote	. Syngenta India Ltd., Pune	3.87
7.	Species seperability and forest health assessment through use of Hyperspectral remote sensing in Shimoga district of Karnataka.	Dr. Dinesh Kumar	DST (ISRO, Ahmadabad)	25.40
8.	Evaluation of bioefficacy of virtako 1.5% GR (Chlorantraniliprole 0.5% + Thinamethoxam 1%) against pests complex in Ginger.	Dr. Sharnabasappa	Syngenta India Ltd., Pune	4.00
9.	Organising farmers training programme on cashew.	Dr. S.U, Patil	DCCD, Cochin	0.90
10.	Training programme on Cocoa within the state.	Dr. Bhoomika. H.R	DCCD, Cochin	0.90
11.	Testing of granulated liming material in acid soils.	Dr. Ganapathi	GoK	4.20
			Total	**140.38**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2018-19				
1.	Precision Management of Salvinia molesta through integrated Approach in Udupi district of Coastal Karnataka.	Dr.NA. Naveen	The Commissioner of Agriculture, Bangalore	5.50
2.	Effect of Homobrassinoloide on Rice and Tomato and its carryover effect on succeeding crops.	Dr.S.Sridhara	Godrej Agrovet Limited	3.83
3.	Performance of Flumioxazine a novel herbicide against weed complex in Soybean and succeeding Crop.	Dr.S.Sridhara	Foe Excel Crop Care Limited, Mumbai	2.92
4.	Evaluation of Bioefficacy and Phytotoxicity of Glyphosate 41% SL against inter row weed controlling cotton its effect on succeeding crop.	Dr.S.Sridhara	Foe Excel Crop Care Limited, Mumbai	3.80
5.	Bio-efficacy of APEX 50 and Abamectin 1.9EC against pests on different crops.	Dr.B.K.Shivanna	Crystal Crop Protection Limited, New Delhi	6.66
6.	Efficacy of Isopyrazam 12.5% + Difenoconazole 12.5% w/v (250 SC) against Pomegranate diseases.	Dr.Suresh D Ekbote	M/s. Syngenta India Limited, Pune	5.28
7.	Evaluation of bio-efficacy and Phytotoxicity of Pyraclostrobin 25 g/l + Fipronil 250 g/l + Thiophanate Methyl 225 g/l FS (Standak Top 500g/l FS) as seed treatment against Seedling disease, shoot fly & stem borer pests on Corn.	Dr.H.Ravindra	BASF India Limited Mumbai	7.00
8.	Evaluation of bio-efficacy and Phytotoxicity of Pyraclostrobin 25 g/l + Fipronil 250 g/l + Thiophanate Methyl 225 g/l FS (Standak Top 500g/l FS) as seed treatment against Seedling disease, shoot fly & stem borer pests on Corn.	Dr.S.Sridhara	Excel Crop Care, Limited	1.75
9.	Bioefficacy of BAS325 01 1 I 150 SC and Chlorfenpyr 10 SC against different pests in Chickpea, Chili and Cabbage.	Dr.Sharanabasappa	BASF India Limited Mumbai	10.12
10.	Bioefficacy of BAS 325 01 1 I 150 SC and BAS 450 01 I 300 SC against Fall Armyworm (Spodoptera frugiperda) and stem borers on Corn.	Dr.C.M.Kalleshwaraswamy	BASF India Limited Mumbai	7.37
11.	Bioefficacy of Spinetoram 12% SC w/v (11.70% w/w) Against Fall Armyworm (*Spodoptera frugiperda*) in Maize.	Dr.B.K.Shivanna	Dow Agro Sciences India, Pvt. Ltd	4.00
12.	Efficacy of Chlorantraniliprole 625 g/L FS (Lumivia) for the management of fall army worm in maize crop.	Dr.Sharanabasappa	E.I. Dupont India Pvt. Ltd	1.48
13.	Evaluation of insecticide pre-mixture, RIL-225/F1 (25% SC) for bio-efficacy against brown plant hoppers (BPH), white backed plant hoppers (WBPH) and leaf folder phytotoxicity and safety to the natural enemies in rice.	Dr. Rajashekarappa	M/s Rallis India Limited	4.00
14.	A Potassium supplement in Tobacco.	Dr. Soumya	Sirius Minerals India Pvt. Ltd. New Delhi	8.13
15.	Forecasting of Agricultural output by using space Agrometrology and land based observation.	Dr.S.Sridhara	IMD	2.86
			Total	**74.70**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2019-20				
1.	Bio-efficacy of APEX 50 and Abamectin 1.9EC against pests on different crops (Soybean, Cotton, Brinjal)	Dr. B.K. Shivanna	Crystal Crop, New Delhi	6.66
2.	Evaluation of Bio-efficacy of CCP 40150, CCP 003 G, CCP 0415 and CCP 5537 against pests on different crops	Dr. B.K. Shivanna	Crystal Crop New Delhi	12.00
3.	Evaluation of Bioefficacy and Phytotoxicity of Glyphosate 41% SL (HERBICIDE) against inter row weed control in Cotton (Kharif -2019) and its effect on succeeding crop (Rabi -2019)"	Dr. S. Sridhara	Excel Crop Care, Limited Mumbai	3.80
4.	Evaluation of Bioefficacy of Non Tallow Glyphosate 41% SL (HERBICIDE) against weed control in Non-crop area (Kharif-2019)	Dr. S. Sridhara,	Excel Crop Care, Limited Mumbai Sumitomo Chemical India Limited, Mumbai	1.75
5.	Evaluation of Bio efficacy of DAH – 307 17.18% EC against weeds, its phytotoxicity on Groundnut and effect on follow-up crops	Dr. C. Sunil	Dhanuka Agritech New Delhi	8.10
6.	Pre and post performance evaluation of Land Reclamation Work of Sub-Surface Drainage on Soil Properties of Water Logged, Salinity and Alkalinity Area in three taluks in Bhadra Project	Dr. B.C. Dhananjaya	Administrator, The Bhadra CADA, Shivamogga	1.50
7.	Evaluation of the Bioefficacy of PII 8007 20% SC against fall armyworm (grain purpose) of Maize	Dr. Sharanabasappa	PI Industries Ltd Haryana	4.84
8.	Bio efficacy of DAH – 307 17.18% EC against weeds, its phytotoxicity on Soybean and effect on Succeeding crops"	Dr. C. Sunil	Dhanuka Agritech Limited, New Delhi	9.20
9.	Bio efficacy studies on Velum Prime (Fluopyram 400SC) on tomato and cucumber applied through Drip irrigation	Dr. H. Ravindra	AICRP on Nematodes, New Delhi	14.16
10.	Effect of Homobrassinoloide on Rice and Tomato and its carryover effect on succeeding crops	Dr. S. Sridhara	Godrej Agrovet Limited, Mumbai	3.83
11.	Establishment of Mother Plant Nurseries for high pedigree planting material of fruit crops	Dr. Suresh D. Ekbote	National Hortt. Board, Gurgaon	16.50
12.	Evaluation of Fish Soluble paste and multi mineral granules on growth and productivity of Rice	Dr. T. Basavaraj Naik	Janatha Fish Products, KOTA	1.30

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
13.	Bio-efficacy of Methoxyfenozide 24% w/v (21.8% w/w) SC and EXOCITA against insect pests of sugarcane crop	Dr. B.K. Shivanna	Willowood Chemicals, Delhi	5.50
14.	Bio-efficacy of WCPL Combi (Mango) and WCPL 7500 (Paddy) against major diseases	Dr. R. Ganesha Naik	Willowood Chemicals Delhi	3.50
15.	Bio-efficacy, Phytotoxicity and residue analysis of WCPL 3535 formulation against tikka and rust disease of Groundnut	Dr. B. Gangadhar Naik	Willowood Chemicals Delhi	2.00
16.	Bio-efficacy of WCPL 7500 against Mildew (Powdery and Downy) & Rot (Fruit); Die back in Chilli crop	Dr. B. Gangadhar Naik	Willowood Chemicals Delhi	2.50
17.	Evaluation of new herbicide candidates against weed complex of transplanted rice in hill zone of Karnataka	Dr. Shivaprasad. M	Parijath Industries India New Delhi.	11.00
18.	Bio-efficacy of INOVEXIA for the management of sucking pests and fruit and shoot borer in Okra crop"	Dr. Suchithra Kumari. M.H	Willowood Chemicals Delhi	3.52
19.	1. Bio-efficacy of Spirotetramat 11.01% W/W + Imidacloprid 11.01% W/W SC against pests on Brinjal crop"	Dr. Jayalaxmi Narayan Hegde,	M/S Shreeji Pesticides Gujarat	2.20
20.	2. Bio-efficacy of Spirotetramat 11.01% W/W + Imidacloprid 11.01% W/W SC against pests on Okra crop"	Dr. Jayalaxmi Narayan Hegde,	M/S Shreeji Pesticides Gujarat	2.20
21.	3. "Bio-efficacy SPIROTETRAMAT 15.31% W/W OD against thrips and aphids in Chilli crop"	Dr. Suchithra Kumari. M.H.,	M/S Shreeji Pesticides Gujarat	2.20
22.	Evaluation of Pydiflumetofen 15.0% + Propiconazole 12.5 % w/v SE (275 SE) against Soybean diseases **"Bio-efficacy and Phytotoxicity of Propiconazole 13.9 (15% w/v) + Difenoconazole 13.9% w/w (15% w/v) 300 EC on Soybean"**	Dr. Suresha D. Ekbote	M/s Syngenta India Limited, University of Agricultural Sciences, Dharwad	2.20
23.	Bioefficacy of BAS 441 01 I and BAS 550 01 I SC against sucking pests on Cucumber	Dr. C.M. Kalleshwara Swamy	BASF India Limited, Mumbai	12.65
24.	Bioefficacy and phytotoxicity of BAS 306 02 I SC against fall armyworm, stem borer and shoot fly pests on Corn	Dr. C.M. Kalleshwara Swamy	BASF India Limited, Mumbai	4.10
25.	Bioefficacy of BAS 441 01 I and BAS 550 01 I SC against sucking pests on Cucumber	Dr. C.M. Kalleshwara Swamy,	BASF India Limited	12.65
26.	Bioefficacy of BAS 306 02 I SC against fall armyworm, stem borer and shoot fly pests on Corn	Dr. C.M. Kalleshwara Swamy	BASF India Limited	4.10
27.	Efficacy of Fortenza 600 FS and SYN 547407 for the management of fall armyworm and stem borer on Maize crop	Dr. Sharanabasappa	Syngenta India Ltd, Dharwad-	3.80

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
28.	Efficacy of Chlorantraniliprole 625 g/L FS (Lumivia) for the management of fall army worm in maize crop" (second season trial for Kharif 2019-20)	Dr. Sharanabasappa	E.I. Dupont India Hyderabad, Telangana	3.52
29.	Demonstration and Popularisation of Mechanized Vegetable cultivation technologies in Udupi district	Dr. S.U. Patil	International Crops Research Institute for the Semi-Arid Tropics, Hyderabad	5.75
30.	Survey collection documentation and registration of farmer's varieties in different crops in Karnataka	Dr. S. Gangaprasad	PPV & FRA, New Delhi	9.00
31.	A Potassium supplement in Tobacco	Dr. T.M. Sowmya	Sirius Minerals New Delhi(Foreign)	4.06
32.	Bio-efficacy of APEX 50 , Abamectin 1.9% EC and emamectin benzoate 5% SG against pests on different crops	Dr. B.K. Shivanna	Crystal Crop Protection N.Delhi	2.00
33.	DUS characterization of Anthurium (Anthurium Andratanum)	Dr. S. Y. Chandrashekar	PPV & FRA, New Delhi	9.00
34.	Production of quality planting materials, organic frontline technology demonstrations and transfer of technology programmes in spices and aromatic crops	Dr. C. Sunil	DASD Calicut	19.80
35.	District level seminar on Cashew	Dr. Bhoomika.H.R.	DCCD, Cochin	0.50
36.	HRD- Farmers training programme on Cashew	Dr. Bhoomika.H.R.	DCCD, Cochin	0.90
37.	Publicity for crop promotion fair/field day on Cashew/Cocoa programme	ADR, Brahmavar	DCCD, Cochin	2.00
38.	Cost of Cultivation and Market intelligence Cell	Mr. Ramesha. Y.S.	KAPC, Bengaluru	11.00
39.	Evaluation of Bio-efficacy and Phytotoxicity of KUNOICHI (Acaricide) against mites in Brinjal and Rose crops	Dr. Rajashekharappa.K **(4,46,408 + 3,16,608)**	Registration and Regulatory Affairs Insecticides India Limited Delhi	7.63
40.	International Crops Research Institute for the Semi-Arid Tropics, Hyderabad	Dr. S.U. Patil	Bhoosamrudhi Telangana	5.74
41.	Efficacy of Fortenza 600 FS and SYN 547407 for the management of fall armyworm and stem borer on Maize crop	Dr. Sharanabasappa	Syngenta India Ltd,	6.11
42.	Efficacy of Specialised Pheromone and Lure Application Technique (SPLAT) FAW to promote mating disruption of Fall army worm, *Spodoptera frugiperda* (Lepidoptera : Noctuidae) in field condition on Maize"	Dr. Sharanabasappa	ATGC Biotech Pvt. Limited, Hyderabad, Telangana	4.21
43.	Government of Karnataka	ZBNF	ZBNF	81.00

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
44.	Morphological and molecular taxonomy of termites (insecta : Isoptera) from Peninsular India and studies on their potential as a human food	Dr. Kalleshwara Swamy. C.M	Botanical Survey of India (HQ), Kolkata	17.04
45.	Bio-efficacy and phytotoxicity of BAS 441 01 I and BAS 550 01 I SC against sucking insect pests of Brinjal	BASF India Limited, Mumbai	Dr. L. Hanumantharaya	11.87
46.	Assessing the Agronomic efficiency of Humetsu in Rice and Tomato in Southern Transition Zone of Karnataka	IFFCO MC Crop Science, Haryana	Dr. S. Sridhara	5.19
47.	City compost analysis training programme	KSDA, Bengaluru	Dr.B.C.Dhananjaya	0.60
48.	Implementation of Crop yield forecast under FASAL project	IMD, GoI, New Delhi	Dr. S. Sridhara	5.62
49.	Demonstration plot to exhibit best practices to farmers	KSDF, Virajpet	Dr.Maheshwarappa	5.00
50.	Bio-efficacy of WCPL Combi (Mango) and WCPL 7500 (Paddy) against major diseases	Willowood Chemicals Pvt. Ltd., Delhi	Dr. R. Ganesha Naik	3.10
51.	Bio-efficacy, Phytotoxicity and residue analysis of WCPL 3535 formulation against tikka and rust disease of Groundnut	Willowood Chemicals Pvt. Ltd., Delhi	Dr. B. Gangadhar Naik	2.00
52.	Bio-efficacy of WCPL 7500 against Mildew (Powdery and Downy) & Rot (Fruit); Die back in Chilli crop	Willowood Chemicals Pvt. Ltd., Delhi	Dr. B. Gangadhar Naik	1.70
53.	Herbicide options for control of weeds in seed spices (Mustard & Cumin) and Sunflower and their effect of succeeding crops and soil properties	Parijath Industries (India) Pvt. Ltd, New Delhi	Dr. S. Sridhara	17.52
54.	Bio-efficacy of CCP 40150, CCP 003 G, CCP 0415 and CCP 5537 against pests on different crops	Crystal Crop Protection Limited, New Delhi	Dr. B.K. Shivanna	12.00
55.	Studies on environmental influences on wood aunotomical properties of selected fast growing tree spices	ITC Life Sciences and Technology Centre, Bengaluru	Dr.Ramakrishna Hegde	2.95
56.	Extended KWDP-II (Sujala-III) Watershed Project	Sujala-III	Dr. K.T. Gurumurthy	41.30
			Total	**455.87**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2020-21				
1.	Bio-efficacy of APEX 50 and Abamectin 1.9EC and Emamectin Benzoate 5% SG against pests on different crops	Dr. B.K. Shivanna,	Crystal Crop Protection Limited, New Delhi.	2.00
2.	Assessing the Agronomic efficiency of Humetsu in Rice and Tomato in Southern Transition Zone of Karnataka	Dr. S. Sridhara	IFFCO MC Crop Science Pvt. Ltd,Gurugram	5.19
3.	Evaluation of Rallis Insecticide, Tafgor 30EC (Dimethoate 30% EC) against sucking pests in Okra and brinjal and its safety to natural enemies and phytotoxicity	Dr. Rajashekharappa. K.	Rallis India Limited Limited, New Delhi	9.23
4.	Evaluation of SEFA and POLY-4 as potential nutrient sources in FCV Tobacco and Ground nut	Dr. T.M. Soumya,	Sirius Minerals India Private Limited (York Potash Ltd.)	5.55
5.	POLY-4: potassium supplement in Tobacco	Dr. T.M. Soumya,	Sirius Minerals India Private Limited (York Potash Ltd.)	4.06
6.	Bio-efficacy of Methoxyfenozide 24% w/v (21.8% w/w) SC and EXOCITA against insect pests of sugarcane crop	Dr. B.K. Shivanna	Willowood Chemicals Pvt. Ltd	5.50
7.	Evaluation of Amistar top 325 SC (Azoxystrobin 18.2% + Difenconazole 11.4% SC against Coffee diseases	Dr. Shivaprasad	Syngenta India Ltd Dharwad	3.02
8.	Evaluation of Pydiflumetofen 15.0% + Propiconazole 12.5 % w/v SE (275 SE) against Soybean diseases	Dr. Suresha D. Ekbote	Syngenta India Ltd Dharwad	2.20
9.	DASD	Sunil	DASD	19.00
10.	Herbicide options for control of weeds in seed spices (Mustard & Cumin) and Sunflower and their effect of succeeding crops and soil properties	Dr. S. Sridhara	Parijath Industries (India) Pvt. Ltd	2.00
11.	Studies on bio-efficacy, Phytotoxicity and residual effect of herbicide GOD- H009 on Transplanted Rice and GOD – H008 on Direct Seeded Rice	Dr. S. Sridhara	Godrej Agrovet Limited	6.47
12.	Efficacy evaluation of Velum Prime (Fluopyram 400 SC) against root-knot nematode of Okra applied through soil drenching	Dr. H. Ravindra	Bayer Crop Science Limited, Bangalore	7.00
13.	Enhanced salaries of Senior Research Fellows (SRF) and Research Associates (RA) working in the following BASF funded projects 1. Bio-efficacy of BAS 3251 I 1 50 SC and BAS 450 01 I 300 SC against Fall Army Worm (*Spodoptera frugiperda*) and stem borers on corn. 2. Bio-efficacy of BAS 441 01 I and BAS 550 001 I SC against sucking pests on cucumber.	Dr. C.M. Kalleshwara Swamy 1,07,250 1,99,680	BASF India Limited, Navi Mumbai	3.07
14.	Bioefficacy of RIL-237/F1 (17.5%ZC) against the major insect pests of Chilli and their Phytotoxicity and safety to natural enemies	Dr. Jayalaxmi Narayan Hegde	Rallis India Ltd, Bangalore	5.00
15.	Standardization of ingredient for instant herbal tea bag	Dr. Kantharaj.Y	Valyou Products Private Limited's	1.00
16.	1. Bio-efficacy and Phytotoxicity analysis of Propaquizafop 10% EC in Onion crop.	Dr. P. Umamaheswarappa	S Shreeji agChem, Private	12.65

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
	2. Bio-efficacy and Phytotoxicity analysis of Fenoxaprop-p-ethyl 9.3 % w/w EC (9% w/v) in Onion crop. 3. Bio-efficacy and Phytotoxicity analysis of CLOMAZONE 50% EC in Soybean crop. 4. Bio-efficacy and Phytotoxicity analysis of DICLOSULAM 84% WDG in Soybean crop. 5. Bio-efficacy and Phytotoxicity analysis of PROPAQUIZAFOP 10%b EC in Soybean crop.		Limited	
17.	National Bamboo Mission Project	Dr. C G Kushalappa	National Bamboo Mission Scheme	95.93
18.	1. "Efficacy evaluation of Fluopyram 200G/L + trifloxystrobin 250 G/L SC (LUNA SENSATION) on early blight, powdery mildew and post harvest diseases of Tomato" 2. "Efficacy evaluation of fluopyram 200G/L tebuconazole 200 G/L SC (LUNA EXPERIENCE) on early blight, powdery mildew and post-harvest disease of Tomato"	Dr. Suresha D Ekabote	Bayer Crop Science, Ltd	7.92
19.	Evaluation of Bio-efficacy and Phytotoxicity of Luna Sensation (Fluopyram 250 g/L + Trifloxystrobin 250 g/L SC) against powdery mildew *(Erysiphecichoracearum)* of cucumber	Dr. Suresha D Ekabote	Bayer Crop Science, Ltd	3.85
20.	Evaluation of efficacy of green molecules against major insect pests under southern transitional zone of Karnataka	Dr.S.Pradeep	M/S Tephra Bio-Sciences LLP, New Delhi	10.85
21.	Evaluation of bioefficacy and phytotoxicity of BAS 550 01 I SL against jassids, aphids and whitefly pests on Okra	Dr. Rajashekharappa	BASF India Limited	4.98
22.	Establishment Big Model Cashew Nursery	Dr.C.Sunil	DCCD	20.00
23.	Characterisation and delineation of salt affected soils of Hiriyur Taluka, Chitradurga district, using Remote Sensing and GIS technique	Dr. Sarvajna. B. Salimath	The Deputy Director of Agriculture (ATMA), Chitradurga	3.00
24.	Pre and post performance evaluation of Land Reclamation Work of Sub-Surface Drainage on Soil Properties of Water Logged, Salinity and Alkalinity Area in three taluks in Bhadra Project	Dr. B.C. Dhananjaya	The Administrator, Bhadra CADA, Shivamogga	1.50
25.	Bioefficacy of Multiplex Minchu + against Fall Armyworm, *Spodoptera frugiperda* on Corn	Dr.C.M.Kalleshwaraswamy	Anshul Agro Chemicals Banagalore	3.62
26.	Utilization of Honey bees as fence to mitigate the problem of human – Elephant Conflict	Dr.R.N. Kencharaddi	Khadi and Village Industries Commission (KVIC) Banagalore	5.00
27.	Towards the charges for Sahyadri Noni Herbal Dip Tea Technology Transfer.	Dr. Kantharaj	Valyou Product Private Limited.,	0.50
			Total	**250.09**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2021-22				
1.	Identification of barren and wastelands for pulpwood plantations in eight districts of Karnataka	Dr.Ramakrishna Hegde	Grasim Industries Limited,	4.30
2.	Utilization of Honey bees as fence to mitigate the problem of human–Elephant Conflict	Dr.R.N.Kencharaddi	Khadi and Village Industries,	9.15
3.	Evaluation the bio-efficacy of P-PAD 500 SE as a Pre-emergence herbicide for control of broad spectrum of weeds in Transplanted paddy at different agroclimatic zones of UAHS, Shivamogga jurisdiction	Dr. Naveen.N.E.	Tagros Chemicals India Pvt.Ltd,	6.15
4.	"Bio-efficacy of CL-1136 in Cotton against to Whitefly, Black Aphids and Jassids for two seasons"	Dr. B. K. Shivanna	, Crystal Crop Protection Ltd.,	2.00
5.	Evaluation of Amistar top 325 SC (Azoxystrobin 18.2% + Difenconazole 11.4% SC against Coffee diseases	Dr. Shivaprasad. M.,	Syngenta India Ltd,	3.02
6.	Studies on bio-efficacy, Phytotoxicity and residual effect of herbicide GOD-H009 on Transplanted Rice and GOD – H008 on Direct Seeded Rice	Dr. S. Sridhara	Godrej Agrovet Limited,	6.47
7.	Studies on bio-efficacy and phyto-toxicity of Dhanzyme Gold (Liquid), Dhanzyme Gold (Granule), Dhanzyme (Granule) and Dhanvarsha on Paddy, Cotton, Sugarcane, Potato, Tomato, Onion and Chilli crops	Dr. C.Sunil	Dhanuka Agritech Limited,	16.00
8.	Bio-efficacy of new insecticides MOLCI 2021/1 against sucking pests of Bhendi	Dr.C.M.Kalleshwara Swamy	Meghmani Organics Limited, Meghamani	4.67
9.	Studies on Bio-efficacy, phytotoxicity and residual effect of PIPL 1015: Broad spectrum post emergent herbicide on transplanted rice & Direct Seeded Rice (DSR)	Dr.S.Sridhara	Parijatha Industries India Pvt.	7.16
10.	Pre and post performance evaluation of Land Reclamation Work of Sub-Surface Drainage work in Shivamogga, Bhadravathi, Hariara and Davangere, Taluks of Bhadra Achukut for the year 2020-21	Dr. B.C. Dhananjaya	The Bhadra CADA, Shivamogg	0.50
11.	**1.** Standardization of Nutrition on growth, yield and quality of Indian Noni (*Morinda citrifolia*) under transitional zone of Karnataka and **2.** Studies on Integrated Nutrient Management on growth, yield and quality of Indian Noni (*Morinda citrifolia*) under transitional zone of Karnataka.	Dr. D.Thippesha	The Director Valyou Products Private Limited's	2.00
12.	1. Bioefficacy and evaluation of Coded insecticide CI-1813 on cotton against Jassids-*Amrasca biguttula* and White fly- *Bemisia tabaci* *2.* Bioefficacy and evaluation of Coded insecticide CI-5211 on Red gram against Pod borer- *Helicoverpa armigera*	Dr.B.K.Shivanna	Crystal Crop Protection Ltd.	4.00

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
13.	1. The bio-efficacy evaluation of novel coded Insecticide CL-1012 SC for the management of Lepidoptera insects and Thrips in Chilli crop and 2. The bio-efficacy evaluation of novel coded Insecticide CL-6102 WG against Rice Stem Borer in Rice	Dr.B.K.Shivanna	Crystal Crop Protection Ltd.	4.00
14.	1. Bio-efficacy trial of CF -1837 WG on Rice Crop (Bio-efficacy trial on CF-1837 WG against control of blast and bacterial leaf blight disease of Rice) 2. Bio-efficacy trial of CF- 1035 WG on Rice crop (Bio-efficacy trial of CF-1037 WG against control of blast and bacterial leaf blight disease of Rice :Comptroller Order)	Dr.R.Ganesh Naik	Crystal Crop Protection Ltd.	4.00
15.	Evaluation of post emergent herbicide PIPL 1016 + Surfactant against major weeds of Soybean and Groundnut	Dr.A.H. Kumar Niak	, Parijatha Industries India Pvt.	7.16
16.	Evaluation of bio-efficacy and phytotoxicity of REMEDY insecticide against stem borer and leaf folder in Paddy	Dr.K.Rajashekharappa	Insecticides Indian Limited	4.99
17.	Evaluation of Novel Combi Products Against Major Insect Pests on The Different Crops of The Region	Dr.S.Pradeep	M/S Tephra Bioscience	13.40
18.	Bio-efficacy and evaluation of Coded insecticide CI-2082 SC combinational insecticide for the management of Lepidoptera insects, Jassids, Mites and thrips*"* on Brinjal for two seasons *viz*., Kharif 2021 and Kharif 2022	B.K.Shivanna	Crystal Crop Protection Ltd.	2.00
19.	Evaluation of SEFA and POLY 4 as potential nutrient sources in FCV tobacco and groundnut	Dr. T.M.Soumya	Sirius Minerals India Private Limited,	11.54
20.	1. "Effect of different levels of Advance Hexa Power-an enriched organic manure on soil health, growth, yield and quality of ginger" 2. "Effect of different levels of Advance Hexa Power – an enriched organic manure on Soil health, growth, yield and quality of banana"	Dr.Ganapathi, 1,67,750 Dr.B.V.Champa, 1,67,750	Exceed Crop Science Pvt.	3.36
21.	Evaluation of Bio-efficacy and Phytotoxicity of Impression (Tricyclazole 45 % + Hexaconazole 10% WG) against Blight (*Alternaria Stemphlium*) disease of Onion	Dr. Suresh.D Ekabote	Indofil Industries Limited,	4.37
22.	Bio-efficacy of Emamectin benzoate 5% w/w + Lufenuron 40% w/w WG against thrips and shoot and capsule borer in cardamom crop	Dr. Suchithra Kumari. M.H,	Syngenta India Limited,	3.00
23.	Response of Paddy to application of complex fertilizer grade Smartek N20 in comparison with other regular complex fertilizer	Dr. M.S. Nagaraj	SmartChem Technologies Ltd,	1.98

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
24.	Watershed Development for Drought Proofing	Dr. B.C.Dhananjaya,	The Joint Director of Agriculture (SCN), Watershed Development Department Bengaluru -09	193.00
25.	To evaluate the bio-efficacy of "UPST 320" as seed treatment against pests in maize and effect on natural enemies	Dr.Sharanabasappa	M/s. UPL limited, Mumbai -	8.26
26.	District Level Seminar on Cashew 2021-22	Dr.Raviraj Shetty	DCCD	0.50
27.	Studies on bio-efficacy, phyto-toxicity, residual effect, soil-physico chemical and biological properties of Diquat 20% SL, Quinclorac 35% SC, Bentazone 48 % SL and Metaldehyde 5% herbicide candidates and insecticide in rice, field pea, rice nursery, brinjal, rubber, potato, onion, citrus, tea and soybean crops	Dr. M. Shivaprasad	Sharda Crop Chem. Pvt. Ltd., Mumbai	22.55
28.	Evaluation of different herbicides in Maize, Tomato and Mango Crops and effect on succeeding crops	Dr.C.Sunil	Crystal Crop Protection Ltd., B	6.00
29.	State Level Farmers Meet on cashew and Cocoa	Dr. Narayana S Mavarkar	MIDH	2.00
30.	Three batches of Cashew apple training progeramme at AHRS, Ulla	Dr. Raviraj Sheety	DCCD-MIDH	0.36
31.	Evaluation of Rallis new granular insecticide pre-mixture, RIL-281/CF (1%Gr) for bioefficacy, phytotoxicity and safety to natural enemies in Sugarcane	Dr.Jayalaxmi Narayan Hegde	Rallis India Ltd., Bengaluru	12.00
32.	Establishment of Biofuel park at Iruvakki, KSNUAHS, Shivamogga	Dr. Ramakishna Hegde	Karnataka State Bio-energy Development Board, Bangaluru	7.50
33.	POLY 4 Rate Trial on Black Pepper and Coffee	Dr. Bhoomika. H.R	Sirius Minerals India Private Limited	15.09
34.	Efficacy evaluation of fluensulfone 2% gr (nimitz) on guava against root knot nematode (*Meloidogyne incognita*)	Dr. R. Ganesha Naik	ADAMA India Ltd, Hyderabad	6.00
35.	Effect of nano DAP on growth, yield and nutrient uptake of maize, paddy, onion, and cabbage	Dr. Sarvajna B. Salimath	Indian Farmers Fertiliser Cooperative Limited (IFFCO)	6.14
36.	1. Testing of secondary Nutrient Fertilizer Mixture 12/3/5 (Ca/Mg/S) on Irrigated Maize. 2. Soil analysis of the trial plots Pre & Post trial of 12/3/5 (Ca/Mg/S).	Dr.M.S.Nagaraj	Karnataka Manufacture Association Ltd., Bengaluru	1.48
37.	State Bio-energy Development Board, Bangaluru	Dr. Ramakishna Hegde	Karnataka State Bio-Energy Development Bangaluru	7.50
38.	Implementation of crop yield forecast under FASAL project	Dr.S.Sridhara	IMD	3.95

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
39.	Sustaining the Unique Biodiversity of the Kodagu Coffee Landscape through Optimization and Innovation (SUSTAIN)"	Dr. Maheswarappa.V	Sucden Coffee India Private Limited, Kushalnagar	28.83
40.	Identification of barren and wastelands for pulpwood plantations in eight districts of Karnataka	Dr.Ramakrishna Hegde	Grasim Industries Limited, Kumarapatnam, Kodiyal	4.30
41.	Bioenergy Research Information and Demonstration Centre on Biofule	Dr.T.S.Ganesh Prasad 1st Installment : 2,72,735 2nd Installment: 95,000	Karnataka State Bio-Energy Development Board (KSBD)	3.68
42.	District level Seminar on Cashew	Dr. Bhoomika, H.R,	Directorate of Cashew and Cocoa Development, (DCCD)	0.50
43.	District Seminar on Cashew (Chithradurga District)	Dr.S.Jangadi	Directorate of Cashew and Cocoa Development, (DCCD)	0.50
44.	District Seminar on Cashew (Davanagere District)	Dr.H.G.Sannathimpappa	Directorate of Cashew and Cocoa Development, (DCCD)	0.50
45.	Up gradation of Cashew Nursery at AHRS, Ullal	Dr. Lakshmana	Directorate of Cashew and Cocoa Development, (DCCD)	5.00
			Total	**460.86**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2022-23				
1.	1. Fungicidal Management of inflorescence die back in Arecanut caused by *Collectotrichum gloeosporiodies* and 2. Fungicidal Management of fruit rot (Koleroga) in Arecanut caused by *Phytophthora meadii.*	Dr.B.Gangadhara Naik	M/s. Bayer Crop Science Limited,	17.93
2.	Pre and post performance evaluation of Land Reclamation Work of Sub-Surface Drainage work in Shivamogga, Bhadravathi, Hariara and Davangere, Taluks of Bhadra Achukut	Dr. B.C. Dhananjaya	The Bhadra CADA, Shivamogga	0.50
3.	Studies on drone spray based pesticide application phytotoxocity effect on different crops in southern transitional zone of Karnataka	Dr.S.Pradeep	Dhanuka Agritech Ltd., New Delhi	4.90
4.	Bio-efficacy of Decide 31% WG (ETOFENOPROX 6% + DIAFENTHIURON 25% WG) against thrips (Thrips Tabaci) Whitefly (Bemisia Tabaci), Jassid (Amrasca Biguttula, Biguttula), Aphid (Aphis Gossypii) and Bollworm complex its effect on natural enemies and phyotoxicity on Cotton Crop	Dr.S.Pradeep	Dhanuka Agritech Ltd., New Delhi	4.90
5.	Bio-efficacy of Emamectin benzoate 5% w/w + Lufenuron 40% w/w WG against thrips and shoot and capsule borer in cardamom crop"	Dr. Suchithra Kumari.M.H	M/s. Syngenta India Limited, Dharwad	3.00
6.	Evaluation of bio-efficacy for a post emergent herbicide "BIL-053" against weed flora in Rice	Dr. C. Sunil	M/s. Biostadt India Limited Mumbai	3.30
7.	POLY 4 Rate Trial on Ginger	Dr. Bhoomika	M/s. Sirius Minerals India Private Limited	9.28
8.	**1.** "Bio-efficacy and Phytotxicity analysis of BENTAZONE 480 G/L SL in Soybean Crop". (₹ 5,50,000/-) **2.** "Bio-efficacy and Phytotoxicity analysis of HALOXYFOP-P-METHYL 10.5% EC in Soybean Crop". (₹ 5,50,000/-)	Dr.P.Umamaheswarappa	M/S. Willowood Chemicals Limited, Gujarat	11.00
9.	"Field evaluation of Super action against fruit rot of Arecanut	Dr. B. Gangadhara Naik	M/s. Urban Roots Agro Services, Bengaluru	2.50

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
10.	**1.** Bio-efficacy and evaluation of Coded insecticide CI-1813 on cotton against Jassids-*Amrasca biguttula* and White fly- *Bemisia tabaci* . **2.** Bioefficacy and evaluation of Coded insecticide CI-5211 on Red gram against Pod borer- *Helicoverpa armigera.* **3.** Bio-efficacy and evaluation of Coded insecticide CI-2082 SC combinational insecticide for the management of Lepidoptera insects, Jassids, Mites and thrips*"* on Brinjal for two seasons *viz*., Kharif 2021 and Kharif 2022 **4.** Bio-efficacy evaluation of novel coded Insecticide CL-1012 SC for the management of Lepidoptera insects and Thrips in Chilli crop. **5.** Bio-efficacy of CL-1136 in Cotton against to whitefly, Black Aphids and Jassids for two seasons **6.** Bio-efficacy evaluation of novel coded Insecticide CL-6102 WG against Rice Stem Borer in Rice	Dr. B. K. Shivanna	Crystal Crop Protection Delhi	12.00
11.	1. Bio-efficacy trial of CF -1837 WG on Rice Crop 2. Bio-efficacy trial of CF- 1035 WG on Rice crop	Dr. R. Ganesha Naik	Crystal Crop Protection Delhi	4.00
12.	Sustaining the Unique Biodiversity of the Kodagu Coffee Landscape through Optimization and Innovation (SUSTAIN)	Dr. Maheswarappa.V,	Sucden Coffee India Private Limited, Kushalnagar	11.85
13.	Evaluation of *Trichoderma viride* 1.0% W.P against Redrot disease in Sugarcane	Dr. R. Ganesha Naik	M/s. IPL Biological Limited, Gurugram, Haryana	4.00
14.	Rejuvenating Watersheds for Agricultural Resilience through Innovative Development	Dr.B.C.Dhananjaya	Watershed Development Department for REWARD project	718.00
15.	Evaluation of post emergent herbicide OIOL 1016 + Surfactant against major weeds of Soybean and Groundnut	Dr.Kumar Naik	Parijatha Industries India Pvt. Limited, New Delhi	7.16
16.	Establishment of Mini Honey testing lab at CoH, Mudigere	Dr. Suchithrakumari	National Bee Board	50.79

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
17.	Evaluation of different herbicides in Maize, Tomato and Mango Crops and effect on succeeding crops	Dr. C. Sunil	Crystal Crop Protection Ltd, Delhi	4.00
18.	Studies on bio-efficacy of DAH- 322, 48 % SC against weed complex & its phytotoxic effect on Sugarcane and Maize crops and residual effects of DAH-322, 48 % SC on succeeding crops	Dr. C. Sunil	Dhanuka Agritech Limited, Haryana	13.23
19.	Studies on Bio-efficacy, phytotoxicity and residual effect of PIPL 1015: Broad spectrum post emergent herbicide on transplanted Rice & Direct Seeded Rice (DSR)	Dr.S.Sridhara	Parijatha Industries India Pvt. Limited, New Delhi	7.16
20.	Implementation of CSS –MIDH project on Spices for the year 2022-23.	Dr.C.Sunil	Directorate of Arecanut and Spices Development (DASD)	30.00
21.	Studies on organic farming practices on growth yield and quality of Indian Noni (*Morinda citrifolia L.*) under southern transitional zone of Karnataka	Dr.D.Thippesha	The Managing Director Val You Product Pvt. Ltd. Raminakoppa, Shivamogga	2.30
22.	Evaluation of different Bio stimulants development by Tropical Agro in Chilli crop	Dr.C.Sunil	Tropical Agrosystem (IND) Pvt. Limited	9.90
23.	Bio-efficacy and Phytotoxicity evaluation of CI 1610OD, CI 6121G and CI 2015FS against pests of different crops (Rice, Groundnut)"	Dr.B.K.Shivanna	Crystal Crop Protection Ltd.,Delhi-110 052	7.50
24.	Studies on Bio-efficacy and Phytotoxicity evaluation of Coded herbicide CH-24124 WG in transplanted Rice and evaluation of growth regulator GA-2021 T in Tomato"	Dr.C.Sunil	Crystal Crop Protection Ltd.	5.01
25.	Response of Maize and Paddy in acid soils to application of secondary nutrients from different sources	Dr.M.S.Nagaraja	Managing Partner, Karnataka Agro-Chemicals, Bengaluru	1.60
26.	Bio-efficacy and Phytotoxicity evaluation of fluxapyroxad 333 g/I FS (Seed Dresser) in comparison to standard check treatments in Soybean.	Dr.R. Ganesh Naik	M/s. Crystal Crop Protection Limited, Delhi -	2.50
27.	Efficacy evaluation of 400 g/l SC (velum prime) against slow wilt disease of black pepper under field condition.	Dr.B.Gangadhara Naik	Dr.Vinayaka.K.S, Bengaluru	16.12
28.	Evaluation of Bio efficacy and Phytotoxicity of IFFCO10 (Triazole +Carbamate group) against disease of Pomegranate	Dr. Suresh D. Ekbote	Indofil Industries Limited Maharashtra	5.58
29.	Bio-efficacy of WCPL 410, WCPL 4075 and WCPL 39 against insect pests of Maize, Cotton and Chilli crops	Dr. Jayalaxmi Narayan Hegde	Willowood Chemicals Limited, Gujarat	14.08
30.	Establishment of Model Organic Farm	Dr.S. Pradeep	Commissioner of Agrculture GoK, Banglore	50.00

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
31.	Efficacy evaluation of Fluopyram 400 G/L Sc (velum prime) on Ginger crop	Dr.R.Ganesh Naik	M/s. Bayer Crop Science Limited, Bengaluru	4.90
32.	Studies on efficacy of bio solutions against biotic and abiotic stress and nutrient availability under different agro-climatic zone of Karnataka	Dr. S. Pradeep	M/s. Atakotiya Agro Technologies, Rajkot	3.50
33.	Studies on efficacy of bio solutions against biotic and a biotic stress and nutrient availability under different agro-climatic zone of Karnataka (Zone-4)	Dr. Parashuam Chandravamshi	M/s. Atakotiya Agro Technologies, Rajkot	3.50
34.	Response of Paddy to application of complex fertilisers grades of Smarttek N20 enriched with different beneficial nutrient on crop growth, yield, soil fertility and NUE	Dr.M.S.Nagaraja	Dr. Prakash Gowda SmartChem Technologies Ltd., Mundhwa, Pune	3.96
35.	Studies on Bio-Efficacy and Phytotoxicity evaluation of Bio-Stimulants in chilli and Brinjal	Dr. C. Sunil	KR Life Sciences Pvt.Ltd.	2.50
36.	Evaluation of Nutrozen for crop vigor and yield enhancement in comparison to market standard checks in Paddy crop	Dr.C.Sunil	Crystal Crop Protection Ltd., Delhi	2.50
37.	Popularization of Integrated Farming System among schedules tribes farmers of Central Karnataka	Dr.S. Pradeep	Agricultural Education Division, ICAR, New Delhi	22.00
38.	Establishment of Model Cashew Orchard, Cashew Apple Processing Centre and Transfer of Technology Programmes in Cashew	Dr.C.Sunil	DCCD, Cochin	0.75
39.	Establishment of demonstration plot with high density planting in cashew	Dr.Lakshmana	Directorate of Cashew and Cocoa Development, Cochin	4.00
40.	Evaluation of bio-efficacy for a post emergent herbicide “BIL-053” against weed flora in Rice	Dr.C.Sunil	M/s. Biostadt India Limited Mumbai	3.30
41.	Production forecast survey on Cashew in Dakshina Kannada and Udupi district	Dr.Raviraj Shetty	DCCD	0.40
42.	Cashew Apple Utilization training for unemployed women	Dr.Raviraj Shetty	DCCD	1.20
43.	Organising district level seminar on Cocoa during 2022-23	Dr.Nagarajappa Adivappar	DCCD	0.68
44.	Studies on efficacy of bio solutions against biotic and a biotic stress and nutrient availability under different agro-climatic zone of Karnataka (Zone-4)	Dr.Parashuram Chandravamshi	M/s. Atakotiya Agro Technologies, Rajkot	4.67
45.	ZBNF		GoK	80.00
			Total	**1171.95**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2023-24				
1.	**1.** Organising capacity building program on Millets production, processing and value addition and study the impact. **2.** Establishment of Agri Business Incubation centre to create entrepreneurs in Millets and allied sectors in Karnataka. **3.** Organising capacity building program on Millets production, processing & value addition and study the impact. **4.** Organising Millets awareness cum training programs and documentation of Millets and IFS success stories of farmers.	ICAR-Indian Institute of Millets Research	Dr.Arun Kumar.P Dr. Laxmi Balaganooramth Dr. Gangappagouda. Biradar Dr.Arun Kumar. P.	2.40 14.40 2.10 2.40
2.	Implementation of crop yield forecast under FASAL project	IMD, New Delhi	Dr. S. Sridhara,	2.88
3.	Establishment of demonstration plot with high density planting in cashew	Directorate of Cashew nut and Cocoa Development, Coochi	Dr. Lakshmana	12.00
4.	Evaluation of fish based Bio stimulants in Chilli crop	Janatha Agro Products, Udupi	Dr. C. Sunil	6.00
5.	National Level Training programme on Cashew	Directorate of Cashewnut and Cocoa, Development Kochi, Kerala	Dr. C. Sunil	5.75
6.	National Conference on Cocoa	Directorate of Cashewnut and Cocoa, Development Kochi, Kerala	Dr. C. Sunil	5.00
7.	Integrated Management of Plant Parasitic Nematodes in Horticultural Crops-Validation and Promotion of IPM in Guava with Special reference to Root-Knot Nematode	ICAR- National Research Centre for Integrated Pest Management, New Delhi	Dr. Narasimhamurthy. H.B	1.50
8.	Evaluation of Halosulfuron Methyl 6% + Metribuzin 50% WG against sedges, narrow leaf and board leaf weeds, its phytotoxicity in tomato and residual effects on succeeding crops	M/s. Dhanuka Agri Tech Limited, New Guru Dhronacharya Metro Station, Gurgoan	Dr. C.Sunil	10.00
9.	Evaluation of different Bio stimulants development by Tropical Agro in Chilli crop	Tropical Agrosystem (IND) Pvt. Limited, Chennai	Dr. C. Sunil	9.90
10.	Bio-efficacy, Phytotoxicity and Residue analysis of BAL 113 formulation against the insects in Paddy and Tomato crop for two seasons	M/s. Seedlings India Pvt. Ltd, Uttar Pradesh	Dr.S.Pradeep	5.93
11.	Assessment of effluent treated water quality for gardening irrigation and its effect on soil properties	M/s. Mangalore Refinery and Petrochemicals Limited	Dr. S.M. Jayaprakash	13.79
12.	Evaluation of Bio-efficacy of "Dinotefuran 12% + Thiamethoxam 22.5% + Pymetrozine 30% WDG" (code: JU(3) PI-122230) insecticide against BPH and WBPH phytotoxicity and safety to the natural enemies in Rice	M/s. JU Agri Sciences Pvt. Ltd	Dr. Rajashekarappa	8.56

Sl. No.	**Title**	**Principal Investigator**	**Funding Agency**	**Budget (Rs. In lakhs)**
13.	Evaluation of "Azoxystrobin 7.5%+ Tebuconazole 12%+ Isoprothiolane 12% SE" (Code:Ju(3) PF-751212) fungicide on Rice (Paddy)" for ₹ 7,96,500/- Evaluation of "Chlorothalonile 35%+ Cymoxanil 15%+ Metalaxyl 02% SE"(Code: Ju (3) VF-351502) fungicide on Tomato" for ₹ 7,81,750/-	M/s. JU Agri Sciences Pvt. Ltd	Dr.G.N. Hosagoudar	15.78
14.	1. Response of varying POLY4 Rates as multi-nutrients source on Ginger crop. 2. POLY4 Rate Trial on Black Pepper and Coffee.	M/s. Anglo American Crop Nutrients India Private, Limited, New Delhi	Dr. Bhoomika, H.R	13.96
15.	Bio-efficacy and Phytotoxicity evaluation of CI 1610OD, CI 6121G and CI 2015FS against pests of different crops (Rice, Groundnut)"	M/s. Crystal Crop Protection Ltd	Dr.B.K.Shivanna	7.50
16.	"Bio-efficacy and Phytotoxicity evaluation of Coded herbicide CH-24124 WG in transplanted Rice and evaluation of growth regulator GA-2021 T in Tomato	M/s. Crystal Crop Protection Ltd	Dr.C.Sunil	5.01
17.	Evaluation of Bio-efficacy and phytotoxicity of GOD- H007 64.5% SG against inter row weed control in Cotton and its effect on succeeding crop	M/s. Godrej Agrovet Ltd, Mambai	Dr.S.Sridhara	5.75
18.	**1.** Bio-efficacy and Phytotoxicity of Stigmasterol and Campesterol 0.01% w/w GR (Brand GR ^{plus}) on Paddy Crop". (Rs. 4,42,500/-) **2.** Bio-efficacy and Phytotoxicity of Stigmasterol and Campesterol 0.01% w/w GR (Brand GR ^{plus}) on Sugarcane Crop". (Rs. 7,08,000/-) **3.** Bio-efficacy and Phytotoxicity of Stigmasterol and Campesterol 0.01% w/w GR (Brand GR ^{plus}) on Wheat Crop". (Rs. 4,42,500/-)	Dr.Sanjya Singh, Regulatory Affairs, Willowood Chemicals Ltd., 406-409,	Dr.K.Manjappa,	15.93
19.	1. Bio-efficacy & Phytotoxicity of Stigmasterol & Campesterol 0.01% w/w SL (Brand Name : Brand) on Chilli Crop". 2. Bio-efficacy & Phytotoxicity of Stigmasterol & Campesterol 0.01% w/w SL (Brand Name : Brand) on Tomato Crop". 3. Bio-efficacy & Phytotoxicity of Stigmasterol & Campesterol 0.01% w/w SL (Brand Name : Brand) on Mentha Crop". 4. Bio-efficacy & Phytotoxicity of Stigmasterol & Campesterol 0.01% w/w GR (Brand Name : Brand GR^{plus}) on Onion Crop". 5. Bio-efficacy & Phytotoxicity of ß- Sitosterol and Stigmasterol 0.05% w/w DF (Brand Name : WILBOND) on Chilli Crop".	Dr.Sanjya Singh, Regulatory Affairs, Willowood Chemicals Ltd., 406-409,	Dr.P.Umamaheswarappa	17.50
20.	Evaluation of effect of stigmasterol & campesterol 0.01% w/w GR (Brand Name: Brand GR plus) on Growth & Yield of Potato	Willowood Chemicals Ltd.,	Dr.Devaraju Mrs. Sandya G C,	3.50
21.	Bio-efficacy and Pytotoxicity of ß – Sitosterol and Stigmasterol 0.05% DF (Brand WILBOND) on Pomegranate crop	Willowood Chemicals Ltd.,	Dr.Suresh. D. Ekbote	4.93
22.	Bio-efficacy and Phytotoxicity evaluation of CCP-5537 SC and CS-2015 FS in comparison to standard check treatments in Soybean.	Crystal Crop Protection Ltd	Dr. B.K. Shivanna	5.00

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
23.	Bio-efficacy and Phtotoxicity evaluation of coded herbicide "CH-1315 MEC/EC" against broad spectrum weed management with comparison to standard treatment in Soybean, "CH-0610 MEC/EC" in Cotton and "CCP-3147 SC" in Groundnut crop as post emergence	Crystal Crop Protection Ltd Delhi-110 052	Dr.Suresh Naik.K.P	7.50
24.	Bio-efficacy and Phytotoxicity evaluation of CF-2050 WWG on Tomato and CF-222+ SC on Rice and Soybean	Crystal Crop Protection Ltd. B-95, Wazipur Industrial Area, Wazipur, Delhi-110 052	Dr.Narasimhamurthy.H.B,	7.50
25.	National Training programme on Cashew for the field /extension officials of various cashew growing states	Directorate of Cashewnut and cocoa development	Dr.C.Sunil.	5.75
26.	Evaluation of bio-efficacy of Cyclobutrifluram 45% w/v SC (450 SC) against Root knot Nematodes in Pomegranate	Syngenta India Private Limited, Dharwad -580 005	Dr. Shreeshail Sonyal	7.69
27.	Bio-efficacy, phytotoxicity and residue of Spinetoram 11.7% w/w SC (12%w/v) against Thrips, psylla and leafminer on Citrus	Ms. Kavanashree, K. C/o H. K. Venkatesha Rao Sri Hanuman Sadan, D. No. 50 Ward No. 20, Nijalingappa Colony, Opp. Park Railway track Road Near Royal Colony, S.N. Pet Bellary (Corteva Company)	Dr. L. Hanumantharaya	6.64
28.	Studies on bio-efficacy, phyto-toxicity, residual effect, soil-physico chemical and biological properties of Diquat 20% SL, Quinclorac 35% SC, Bentazone 48 % SL and Metaldehyde 5% herbicide candidates and insecticide in rice, field pea, rice nursery, brinjal, rubber, potato, onion, citrus, tea and soybean crops	Sharda Crop Chem. Pvt. Ltd., Mumbai -400 056	Dr. M. Shivaprasad	11.28
29.	Response of varying poly 4 rates as Multi-nutrients source on ginger crop	Anglo American Crop Nutrients India Private Limited, New Delhi 110025	Dr. Bhoomika.H.R	2.91
30.	Bio-efficacy, Phytotoxicity and Residue analysis of BAL 113 formulation against the insects in Paddy and Tomato crop for two seasons	M/s. Seedlings India Pvt. Ltd, Uttar Pradesh	Dr.S.Pradeep	5.94
31.	Bio-efficacy, Phytotoxicity and Residue analysis of Flonicamid Formulations against the insect pests in paddy and cotton crop for two seasons	M/s. Best Agrolife limited, Uttar Pradesh	Dr.S.Pradeep	10.38
32.	Bio- efficacy, Phyotoxicity and residue analysis of WCL 3003, WCL 3005, WCL 3007 and WCL 3010 against the insects in Paddy, Soybean and Cotton crop	M/s. Willowood Chemicals Limited	Dr.S.Pradeep	10.38
33.	Developing Standard Operating Protocols (SOPs) for Drone Based Agro Chemicals Application in transplanted rice	NABRD, Bengaluru	Dr.N.E.Naveen	4.77
34.	National workshop on Value Added products of arecanut.	DASD	Dr.Nagarajappa Adivappar	0.75

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
35.	Evaluation of effect of stigmasterol & campesterol 0.01% w/w GR (Brand Name: Brand GR plus) on Growth & Yield of Potato.	M/s. Willowood Chemicals Limited	Mrs. Sandya G C	3.50
36.	Bio-Efficacy of WCL 3007, WCL 3008, against Insect Pests of Chilli and Brinjal Crops	M/s. Willowood Chemicals Limited	Dr.Jayalaxmi Narayana Hegde	5.00
37.	Efficacy Evaluation of Fluopyram 400 G/L SC (Velum Prime) on Ginger Crop	M/s. Bayer Crop Sciences Limited, Bengaluru	Dr.R.Ganesh Naik	4.90
38.	Studies on Synergstic effect of VALXTRA (Hexaconazole 5% + Validamycin 2.5% SC) against sheath blight of Rice	M/s. Willowood Chemicals Limited	Dr. Shreeshail Sonyal	7.50
39.	1. Response of Paddy to application of complex fertilizers grades of Smartex N20 enriched with different beneficial nutrients on crop growth, yield, soil fertility and NUE" for Rs. 3,88,300/- 2. "Response of Maize to the application of Croptek 8:21:21 in term of growth, yield, grain quality and nutrient use efficiency" for Rs. 4,84,000/-	M/s. Mahadhan Agritech Ltd	Dr.M.S.Nagaraja	8.72
40.	Front line technology demonstration programme	DCCD	Dr.Maruthesh	0.30
41.	Evaluation of SEFA and potential nutrient source for tomato and chilli in the Shivamogga region of Karnataka, India	M/s. Anglo American Crop Nutrients, Indian Pvt. Ltd	Dr. T.M. Soumya,	19.78
42.	Evaluation of bio efficacy biostimulants in Paddy, Chilli and Groundnut crops	M/s. Cropex Pvt. Limited	Dr.Pradeep Gopakalli	3.45
43.	Evaluation of bio efficacy biostimulants in Paddy, Chilli and Groundnut crops	M/s. Cropex Pvt. Limited	Dr.Pradeep Gopakalli	3.45
44.	Testing of maize hybrids	M/s. Lekhana Agrisciences Private Limited	Dr. Kumar Naik, A.H,	1.18
45.	Bio-efficacy and Phytotoxicity evaluation of CF-7251SC, CF-2050 WG and CF-7251 SC against early blight caused by *Alternaria solani* and late blight caused by Phytophthora infestans in potato and tomato	M/s. Crystal Crop Protection Ltd	Dr. Shreeshail Sonyal	7.50
46.	Evaluation of bio efficacy and phytotoxicity of Nano fertilisers (Nano nitrogen, phosphorus and potassium) on Field bean	M/s. Netsurf Biotech Pvt. Ltd	Dr.A.Y.Hugar	4.13
47.	Bio-efficacy of isocycloseram 20% SC against ambrosia beetle complex in coffee	M/s. Syngenta India Limited	Dr.Suchithra Kumari.M.H	6.37
48.	Investigations and Front Line Demonstrations on Leaf Spot Disease of Arecanut	The Deputy Director of Horticulture, Zilla Panchyath, Shivamogga	Dr.B.Gangadhara Naik	43.61

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
49.	Evaluation of Bio-efficacy and Phytotoxicity of RD 1802 10 EC against Yellow mite, *Polyphagotarsonemus latus* in Chilli	Insecticides India Limited, Delhi	Dr.Rajashekharappa.K	7.39
50.	Bio-efficacy, Phytotoxicity and Residue analysis of BAL 1835 and BAL 44 formulations against the pests in Chilli and Cotton crop for two seasons	M/s. Seedlings India Pvt. Ltd	Dr.S.Pradeep	9.30
51.	Evaluation of bio-efficacy and phytotoxicity of different bio-stimulants on improving growth and yield of vegetables (Tomato, Okra and Peas)"	M/s. SV Agro Solutions Pvt. Ltd	Dr. Renukaswamy.N.S,	6.64
52.	Empowering the SCSP farmers with innovative technologies in Horticulture	ICAR-Indian Institute of Spices Research, Kozhikode	Dr.Chandrashekar.S.Y.	4.49
53.	Response of arecanut to application of new complex fertiliser grade 'Croptek' on growth and yield under malnad and maidan condition	Mahadhan Agritech Limited, Pune	Dr.Niranjana.K.S	6.10
54.	Establishment of Cocoa processing unit	DCCD	Dr.Sudhrani.N.	5.00
55.	Bio efficacy of PIX-20002 20% SC against insect-pest of Chilli	PI Industries Ltd, Haryana	Dr.Prashantha.C	7.90
56.	Bio-efficacy, Phytotoxicity and Residue analysis of PMT60 against early and late blight in Tomato for two seasons	M/s. Chemley Agritech Private Limited	Dr. Sahana N Banakar	4.50
57.	Bio-efficacy of Nano Urea on Paddy, Chilli and Chikpea crops in Southern Transitional Zone (Zone-7) of Karnataka	M/s. Best Agrolife Limited	Dr.C.Sunil	8.88
58.	Production of Quality Planting Materials, Organic FrontLine Technology Demonstrations and Transfer of Technologyprogrammes in Spices and Aromatic Crops and Establishment ofNursery	CSS-MIDH Spice project	Dr.S.Pradeep	13.00
59.	Evaluation of *Trichoderma viride* 1.0% W.P against Redrot disease in Sugarcane	M/s. IPL Biological Limited, Gurugram, Haryana	Dr. R. Ganesha Naik	4.00
60.	Evaluation of Bio efficacy of PIX-20002 20% SC against insect pest of Bengalgram	M/s. PI Industries Ltd, Haryana	Dr. L. Hanumantharaya	7.65
61.	Survey and Documentation and establishment of community liked germplasm for wild edible fruits Kodagu district	Karnataka Biodiversity Board Bengaluru	Dr. Sathish.B.N.	3.32
62.	Production forecast survey on Cashew in Dakshina Kannada and Udupi districts of Karnataka State	DCCD, Cochin	Dr. Arati Yadawad	0.40
63.	Establishment of Biofuel Park at MAHRS Iruvakki	Karnataka State Bio Energy Development Board	Dr. H.M. Honnappa	10.00
64.	"Bio-efficacy and Phytotoxicity evaluation of CI-6415 OD against pests of Sugarcane"	M/s. Crystal Crop Protection Ltd, Delhi	Dr. B.K. Shivanna	3.75
65.	To connect farmers of Karnataka under Panchayath Mausam Sewa via Kisan Sanchar What's App Group Network	Kisan Sanchar	Dr.Shashekala.S.G	2.37

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
66.	Bio-efficacy, Phytotoxicity and Residue analysis of BAL 1835 and BAL 44 formulations against the pests in Chilli and Cotton crop for two seasons	M/s. Seedlings India Pvt. Ltd	Dr.S.Pradeep	9.30
67.	Bio-Efficacy of WCL 3007, WCL 3008, against Insect Pests of Chilli and Brinjal Crops	M/s. Willowood Chemicals Ltd	Dr.Jayalaxmi Narayana Hegde	5.00
68.	Bio- efficacy, Phyotoxicity and residue analysis of WCL 3003, WCL 3005, WCL 3007 and WCL 3010 against the insects in Paddy, Soybean and Cotton crop	M/s. Willowood Chemicals Ltd	Dr.S.Pradeep	10.38
69.	• "To evaluate the bio efficacy of PII 8007 20% SC against fall armyworm (grain purpose) of Maize" (8,82,640) • "Evaluation on bio efficacy of PIX-20002 20% SC against Tomato fruit borer *Helicoverpa armigera* (Hubner) (Lepidoptera: Noctuidae) in tomato" (7,22,750)	M/s. PI Industries Ltd	Dr.Sharanabasappa Dr. Anjan Kumar Naik	16.05
70.	An Integrated Farming approach to enhance the Livelihood security of schedule Caste Farmers in Shivamogga district of Karnataka	M/s. ICAR-NIVEDI	Dr.Arunkumar.P	4.25
71.	Bio-efficacy, Phytotoxicity and Residue analysis of CEI 315 in Chilli for two seasons	M/s. Chemley Agritech Private Limited	Dr.S.Pradeep	9.00
72.	Evaluation of Organic growth regulators on the performance of different crops of southern transitional Zone of Karnataka	M/s. Tephra Bioscience LLP	Dr.S.Pradeep	21.00
73.	Establishment of Mini Honey Testing laboratory	National Beekeeping Honey Mission, New Delhi	Dr.Suchithra Kumari.M.H	50.79
74.	Development of Volume, Biomass equations and extractable root components for the selected farm grown trees	ITC Limited PSPD ITC-ABD Office, Andhra Pradesh	Dr.Ramakrishna Hegde	6.21
			Total	**632.92**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2024-25				
1.	Evaluation of Acequinocyl 15% SC against Phytophagous mites in Tomato	Mahindra Summit Agriscience Ltd., Mumbai	Dr. Rajashekarappa K	1.12
2.	Evaluation of AcequinocyI 15% SC against Phytophagous mites in Chilli	Mahindra Summit Agriscience Ltd., Mumbai	Dr. Rajashekarappa K	2.07
3.	Bio-efficacy of Emamectin Benzoate 2.90% + Bifenthrin 3.3% + Cartap hydrochloride 29.2% WP insecticide against fruit borer, Helicoverpaarmigera, tobacco leaf eating caterpillar, Spodopteralitura, leaf miner, and Tutaabsoluta	JU Agri Sciences Pvt. Ltd, Noida	Dr. Rajashekarappa K	8.60
4.	Bio-efficacy of Abamectin 0.7% + Spirotetramat 9.6% + Diafenthiuron 31.3% SC insecticide against mites, green jassids, aphids and whiteflies on Tomato	JU Agri Sciences Pvt. Ltd, Noida	Dr. Rajashekarappa K	8.58
5.	Bio-efficacy, Phytotoxicity and residue analysis of BAL 25 formulation against the pests and diseases in paddy for two seasons	Seedlings India Pvt. Ltd, Uttar Pradesh	Dr. Sahana N. Banakar	7.50
6.	Protocol for bio-efficacy evaluation of BAL 7133 on Sugarcane	Seedlings India Pvt. Ltd, Uttar Pradesh	Dr.Narayana S Mavarkar	4.00
7.	Evaluation of bio-efficacy and phytotoxicity of different bio-stimulants on improving growth and yield of vegetables (Tomato, Okra and Peas)	SV Agro Solutions Pvt. Ltd., Pune	Dr. Renukaswamy.N.S	6.64
8.	Bio-efficacy evaluation of thiocyclam hydrgen oxalate 5% + Chloranraniliprole 0.4% + Clothianidi 1% GR in transplanted paddy	GSP Crop Science Private, Ahmedabad	Dr.S.Pradeep	6.25
9.	Bio-efficacy, Phytotoxicity and Residue analysis of Flonicamid Formulations against the insect pests in paddy and cotton crop for two seasons	Best Agrolife Limited, Uttar Pradesh	Dr.S.Pradeep	10.37
10.	Evaluation of phytotoxicity studies through drone application in different agricultural and Horticultural crops for one season	Dhanuka Agritech limited, Haryana	Dr.S.Pradeep	5.80
11.	Bio-efficacy, Phyototoxicity and Residue analysis of Pymetrozine formulation against the hopper complex pests in paddy, Mango and Nitenpyram against hopper pests of Paddy, Cotton crops for two seasons.	Tephra Bioscience LLP, New Delhi	Dr.S.Pradeep	7.50
12.	Bio-efficacy, Phytotoxicity and Residue analysis of BAL 31 BAL 32 formulations against the pests in Cotton and Chilli crop for two seasons	Seedlings India Pvt. Ltd, New Delhi	Dr.S.Pradeep	8.26
13.	Bio-efficacy, Phytotoxicity analysis of Phykos Plus (seaweed Extract) and Phykos AG (Sesaweed Granules) formulations against biotic and abiotic stress in chilli and tomato crops	Supermekamptech Organics LLP, Tamil Nadu	Dr.S.Pradeep	6.73

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
14.	Bio-efficacy, Phytotoxicity analysis of different organic soil and foliar nutrients application in vegetable crops	Exome Life Sciences Pvt Ltd, Telangana	Dr.S.Pradeep	10.09
15.	Bio-efficacy, Phytotoxicity and residue analysis of FAD 12 formulation against the pests in chilli crop for two seasons	Seedlings India Pvt. Ltd, New Delhi	Dr.S.Pradeep	4.72
16.	Bio-efficacy, Phyototoxicity and Residue analysis of TBL 6552 formulations against the complex pests in Chilli and Maize crops	Tephra Bioscience LLP, New Delhi	Dr.S.Pradeep	4.25
17.	Bio-efficacy, Phytotoxicity and Residue analysis of TED 22 formulation against the pests and diseases in Chilli and Paddy crop for two seasons	Seedlings India Pvt. Ltd, Uttar Pradesh	Dr.S.Pradeep	9.00
18.	Bio-efficacy, Phytotoxicity and Residue analysis of WCL-9003 formulation against the complex pests in Chilli crop	Willowood Chemicals Limited, Gujarat	Dr.S.Pradeep	4.95
19.	Bio-efficacy, Phytotoxicity and Residue analysis of FTT 3157 as seed treatment against pests and diseases in soybean and SFP 33 formulation against fruit borers, sucking pests in Chilli crop for two seasons	Seedlings India Pvt. Ltd, Uttar Pradesh	Dr.S. Pradeep	8.85
20.	Evaluation of Bio-efficacy and phytotoxicity of GOD- H007 64.5% SG against inter row weed control in Cotton and its effect on succeeding crop	Godrej Agrovet Ltd, Mumbai	Dr.S.Sridhara	5.75
21.	Studies on bio-efficacy of GOD-H011 against weed flora, its phytotoxic effect on cotton plant and carryover and residual effects of GOD-H011 on succeeding crops	Godrej Agrovet Ltd, Mumbai	Dr.S.Sridhara	5.75
22.	Evaluation of Bio-efficacy and phytotoxicity of PIPL 23022 against weeds in Maize and its effect on succeeding crop.	Parijat Industries (India) Pvt. Ltd, New Delhi	Dr.S.Sridhara	5.00
23.	Efficacy evaluation of Tebuconazole 50% + Trifloxystrobin 25% WG (Nativo) on Arecanut	Bayer Crop Science Ltd, Maharshtra	Dr. Narasimhamurthy H.B	7.69
24.	Bio-efficacy and Phytotoxicity evaluation of CF-2050 WWG on Tomato and CF-2226 SC on Rice and Soybean	Crystal Crop Protection Ltd, Delhi	Dr. Narasimhamurthy H.B	7.50
25.	Efficacy evaluation of Tebuconazole 50% + Trifloxystrobin 25% WG (Nativo) on Arecanut	Bayer Crop Science Ltd, Maharshtra	Dr. Ningaraju, G.K	7.69
26.	Bio-efficacy and Phytotoxicity evaluation of CCP-5537 SC and CS-2015 FS in comparison to standard check treatments in Soybean	Crystal Crop Protection Ltd, Delhi	Dr. B.K. Shivanna	5.00
27.	Bio-efficacy and Phytotoxicity evaluation of CI-6415 OD against pests of Sugarcane	Crystal Crop Protection Ltd, Delhi	Dr. B.K. Shivanna	3.75
28.	Bio-efficacy and Phtotoxicity evaluation of coded herbicide “CH-1315 MEC/EC” against broad spectrum weed management with comparison to standard treatment in Soybean, “CH-0610 MEC/EC” in Cotton and “CCP-3147 SC” in Groundnut crop	Crystal Crop Protection Ltd, Delhi	Dr. Suresh Naik.K.P	7.50

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
29.	Bio-efficacy and Phytotoxicity Evaluation of coded herbicide CCP-1203 SC against broad spectrum weed management with comparison to standard treatment in Black gram (Vignamungo)	Crystal Crop Protection Ltd, Delhi	Dr. Suresh Naik.K.P	2.50
30.	Bio-efficacy and Phytotoxicity Evaluation of Ethoxysulfuron 15% WDG for broad spectrum weed management in Transplanted Rice(Oryza sativa)	Crystal Crop Protection Ltd, Delhi	Dr. Suresh Naik.K.P	2.50
31.	Bio-efficacy and Phytotoxicity of evaluation of Bentazone 480 g/l SL for broad spectrum weed management in Transplanted Rice (Oryza sativa)	Crystal Crop Protection Ltd, Haryana	Dr. Suresh Naik.K.P	2.50
32.	Bio-efficacy and Phytotoxicity Evaluation of Oxidiazon 25% EC for broad spectrum weed management in transplanted rice (Oryza Sativa)	Crystal Crop Protection Ltd, Haryana	Dr. Suresh Naik.K.P	2.50
33.	POLY 4 Rate Trial on Black Pepper	AngloAmericans Crop Nutrients India Private Limited, Delhi.	Dr. Bhoomika. H.R	10.09
34.	POLY 4 Rate Trial on Coffee	AngloAmericans Crop Nutrients India Private Limited, Delhi.	Dr. Bhoomika. H.R	2.55
35.	To connect farmers of Karnataka under Panchayath Mausam Sewa via Kisan Sanchar What's App Group Network	Kisan Sanchar, Mohali	Dr.Shashekala.S.G	1.18
36.	Bio-efficacy and Phyto-toxicity of Biostimulants on Soybean and Chilli crop.	ASNL India Pvt. Ltd, Hubballi	Dr. C. Sunil	2.50
37.	Studies on bio-efficacy and phytotoxicity evaluation of bio-stimulants in Cabbage	KR life Sciences Ltd	Dr. C. Sunil	2.75
38.	Bio-efficacy and Phytotoxicity of Ipfencarbazone 8.5% + Oxyfluorfen 10.0% WDG against major weed flora in chilli	DhanukaAgri Tech Limited, Gurgoan	Dr. C. Sunil	10.00
39.	Response of brinjal and paddy to application of liquid and green nutrients sources	Karnataka Agro-Chemicals, Bengaluru	Dr.B. V. Champa	4.00
40.	Evaluation of the Bio-efficacy, Phytotoxicity and residue trial of CILBIO/2401 against Pest complex of Chilli	Coromandel International Limited, Tamil Nadu	Dr.Naveena.N.L	5.00
41.	Evaluation of the Bio-efficacy, Phytotoxicity and residue trial of CILBIO/2402 against Pest complex of Chilli	Coromandel International Limited, Tamil Nadu	Dr.Naveena.N.L	5.00
42.	Evaluation of the Phyto-toxicity (Crop Safety) of PIX20002 20% SC on Bengal gram through drone application	PI Industries Ltd, Haryana	Dr. Naveena N.L	4.72
43.	Bio-efficacy and Phytotoxicity of Chlorantraniliprole 18.5% SC against insect pests of Sugarcane	Crystal Crop Protection Ltd, Haryana	Dr. Naveena N.L	3.75

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
44.	Bio-efficacy and Phytotoxicity evaluation of CF-7251SC, CF-2050 WG and CF-7251 SC against early blight caused by Alternaria solani and late blight caused by Phytophthora infestans in potato and tomato	Crystal Crop Protection Ltd, Delhi	Dr. Shreeshail Sonyal	7.50
45.	Bio-efficacy and Phytotoxicity Evaluation of Azoxystrobin 14% + Epoxiconazole 9% SC against Sheath blight (Rhizoctonia solani) diseases of Rice	Crystal Crop Protection Ltd, Haryana	Dr. Shreeshail Sonyal	2.50
46.	Bio-efficacy phytotoxicity and effect on natural enemies of PIPL0015/24 in Chilli and Cotton	Parijat Industries (India) Pvt. Ltd, New Delhi	Dr.C.M.KalleshwaraSwamy	8.47
47.	Evaluation of SEFA and potential nutrient source for tomato and chilli in the Shivamogga region of Karnataka, India	Anglo American Crop Nutrients Indian Pvt. Ltd, New Delhi	Dr. T.M. Soumya	3.96
48.	Evaluation of "Cymoxanil 9.5% + Boscalid 15.7% + Chlorothalonil 23.5% WDG"[Code: JU (3) VF-091523] fungicide on Tomato	JU Agri Sciences Pvt. Ltd, Noida	Dr. G. N. Hosagoudar	8.56
49.	Bio-efficacy and phytotoxicity studies of insecticide products i.e. Carbosulfan 25% EC on Cotton crop for insect pest management	Crystal Crop Protection Ltd, Delhi	Dr. Hanumanthaswamy B. C	2.50
50.	Bio-efficacy and phytotoxicity studies of insecticide products i.e. Carbosulfan 25% DS on Cotton crop for insect pest management	Crystal Crop Protection Ltd, Delhi	Dr. Hanumanthaswamy B. C	2.50
51.	Response of arecanut to application of new complex fertiliser grade 'Croptek' on growth and yield under malnad and maidan condition	Mahadhan Agritech Limited, Pune	Dr.Niranjana.K.S	6.10
52.	Evaluation of Hybrids/Varieties for Genetic Adoption of various field crops	Eldorado Agritech Pvt Ltd, Hyderabad	Dr. Niranjana Kumara B	12.50
53.	Study on Consumption and Traceability of Fuel wood used for FCV Tobacco curing in Mysuru & Hassan district of Karnataka	ITC Limited, Andhra Pradesh.	Dr. Naveen. K.P	4.96
54.	Evaluation of SANTOOLA a soil fertility stabilizer on fodder crop for its impact on yield and quality	P.M. Agri Science	Dr. Sarvajna B. Salimath	1.25
55.	Carbon Footprint Assessment and Carbon Credit Generation in Bamboo Cultivation of Karnataka for two seasons	M/s. Industree Crafts Foundation, Bengaluru	Dr. Manjunatha.M	5.67
			Total	**225.50**

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
2025-26				
1.	Collection, Identification and Evaluation of the hybrids/varieties for Genetic adoption of the various field crops	Sai Bhavya Seeds Private Limited	Dr. Niranjan Kumar B	7.00
2.	Genetic evaluation of hybrids/varieties of field crops	Vasanth Agri Biotech Pvt Ltd	Dr. Niranjan Kumar B	3.00
3.	Collection, Identification and Evaluation of the hybrids/varieties of field crops	Amar Biotech Pvt Ltd	Dr. Niranjan Kumar B	2.85
4.	Bio-Efficacy of BIOXAM (Bifenthrin 10%+Thiamethoxam 5% SE) against insect pests of cotton and insta X (Fenobucarb 22.5%+Buprofezin 11.25% + Acephate 2.5% ME)	Willowood Chemicals Limited	Dr. Jayalaxmi Narayan Hegde	7.53
5.	Evaluation of IPL F-020 Trichoderma Viride 5% SP against Red rot disease in Sugarcane	IPL Biologicals Limited	Dr. Narasimhamurthy H.B	7.84
6.	Protocol for bio-efficacy evaluation of BAL 7133 on Sugarcane	Seedlings India Pvt Ltd	Dr. Narayana S Mavarkar	4.00
7.	Evaluation of Kelpak on the insect pests, yield and quality of transplanted cucumber (cucumissativus L.) and onion (Aliumcepa L.)	PAN Seeds Pvt Ltd	Dr. L. Hanumanthraya	7.42
8.	Evaluation of Organic Growth Regulators on the performance of different crops of southern Transitional Zone of Karnataka	Tephra Bioscience LLP	Dr. S. Pradeep	21.00
9.	Bio-efficacy and Phytotoxicity evaluation of coded herbicide CCP-1203 SC against broad spectrum weed management with comparison to standard treatment in Black gram (Vignamungo)	Crystal Crop Protection Ltd	Dr. Suresh Naik K P	2.50
10.	Bio-efficacy and Phytotoxicity evaluation of Oxidiazon 25% EC for Broad spectrum weed management in Transplanted Rice (Oryza sativa)	Crystal Crop Protection Ltd	Dr. Suresh Naik K P	2.50
11.	Bio-efficacy and Phytotoxicity evaluation of Benzatone 480 g/l SL for Broad spectrum weed management in Transplanted Rice (Oryza sativa)	Crystal Crop Protection Ltd	Dr. Suresh Naik K P	2.50
12.	Evaluation of bio-efficacy of IIL 350 against Fruit borer (helicoverpaarmigera), Thrips (Thripstabaci), Tomato Leaf miner (Tutaabsoluta) and mites in Tomato	Insecticides India Limited	Dr. Rajashekarappa K	7.67
13.	Evaluation of bio-efficacy of IIL 350 against Green Semilooper (Chrysodeixisincludens), Pod Borer (Heliothisarmigera), tobacco caterpillar (Spodopteralitura), stem fly (Melanogromyzaspp) in soybean	Insecticides India Limited	Dr. Rajashekarappa K	8.27
14.	Bio-efficacy and Phytotoxicity studies of insecticide products i.e Carbosulfan 25% DS on cotton crop for insect pest management	Crystal Crop Protection Ltd	Dr. Hanumanthaswamy B.C	2.50
15.	Bio-efficacy and Phytotoxicity studies of insecticide products i.e Carbosulfan 25% EC on cotton crop for insect pest management	Crystal Crop Protection Ltd	Dr. Hanumanthaswamy B.C	2.50

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
16.	Evaluation of the Hybrids/Varieties of field crops	Sahaja Crop Sciences Pvt Ltd	Dr. Niranjan Kumar B	3.75
17.	Quantitative analysis of field crops varieties/hybrids	Shree Geetha Agro Seeds Corporation	Dr. Niranjan Kumar B	3.75
18.	Bio-efficacy and Phytotoxicity Evaluation of Azoxystrobin 14% + Epoxiconazole 9% SC against Sheath blight (Rhizoctonia solani) diseases of Rice	Crystal Crop Protection Ltd	Dr. Shreeshail Sonyal	2.50
19.	Field evaluation of the Hybrids/Varieties of field crops	Prajwal Seeds (India) Private Limited	Dr. Niranjan Kumar B	3.00
20.	Evaluation of Bio-efficacy and Phytotoxicity of PIPL 23022 against weeds in Maize and its effect on succeeding crop	Parijat Industries (India) Pvt. Ltd	Dr. S. Sridhara	5.00
21.	Cultivation of Important Plantation Crops (Coconut, Arecanut and Cashew) and Integrated production systems in Cashew and Cocoa for the SC farmers	DCCD, Puttur	Dr. Sadashiv Nadukeri	6.27
22.	Studies on bio-efficacy of GOD-H011 against weed flora, its phytotoxic effect on Cotton plant and carryover and residual effects of GOD-H011 on succeeding crops	Godrej Agrovet Ltd	Dr. S. Sridhara	5.75
23.	Evaluation and Identification of Superior High Yielding Hybrids/Varieties of field crops	Rockstar Hybrid Seeds	Dr. Nandini. C	3.75
24.	Evaluation of Elite Hybrids/Varieties of field crops	Yellina Seeds Private Limited	Dr. Niranjan Kumar B	3.00
25.	Evaluation of advanced Hybrids/Varieties of field crops for field adoption	Spryva Seeds Private Limited	Dr. Niranjan Kumar B	3.00
26.	Evaluation on Bio efficacy of JU (3) PI-101073 against fruit borer Helicoverpa armigera (Hubner), tobacco caterpillar/leaf eating caterpillar (Spodoptera litura) and leaf miner (Tuta absoluta)	JU Agri Sciences private Limited	Dr. Anjan Kumar Naik	6.47
27.	Evaluation on Bio efficacy of JU (3) PI-121545 against brinjal shoot and fruit borer (Leucinodes orbonalis)	JU Agri Sciences private Limited	Dr. Anjan Kumar Naik	6.55
28.	Collection, Conservation, identification and Evaluation of the Hybrids/Varieties of various field crops	Vigour Biotech Pvt Ltd	Dr. Niranjan Kumar B	8.00
29.	Evaluation of Acequinocyl 15% SC against Phytophagous mites in Chilli	Mahindra Summit Agriscience Ltd	Dr. Rajashekarappa K	2.43
30.	Bio-efficacy and Phytotoxicity Evaluation of CI-1136 WG in comparison to standard check treatments against major sucking pests in chilli and other crops	Crystal Crop Protection Ltd	Dr. Girish R	2.50
31.	Bio-efficacy and Phytotoxicity Evaluation of CCP-0415 EC in comparison to standard check treatments in cotton against pink bollworm	Crystal Crop Protection Ltd	Dr. Girish R	2.50

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
32.	Bio-efficacy and Phytotoxicity Evaluation of herbicide Bentazone 480 g/l SL for Broad Spectrum Weed Management in Soybean (Glycine max) and other crops	Crystal Crop Protection Ltd	Dr. Sujatha H T	2.50
33.	Evaluation of bioefficacy and phytotoxicity of IIF-522 against Disease Complex of Onion	Indofil Industries Ltd	Dr. Sanjeev Jakatimath	8.56
34.	Evaluation of novel combi products againast major diseases of different crops in southern transition zone for increasing yield and productivity	Best Agrolife Ltd	Dr. Sahana. S.Banakar	31.53
35.	Establishment of Biofuel Park at KSNUAHS, Shivamogga	Karnataka State Bio Energy Development Board	Dr. Honnappa H.M	3.75
36.	Evaluation of Chilli Hybrids	Rockstar Hybrid Seeds	Dr. Niranjana Kumar. B	3.00
37.	Consultancy study of Development of Volume, Biomass equations and extractable root components for the selected farm grown trees	ITC Limited, Paper Boards & Speciality Paper	Dr. Ramakrishna Hegde	7.20
38.	Evaluation of the bio-efficacy of Insecticide IIL 371 against Yellow stem borer in Paddy	Insecticides India Limited	Dr. Rajashekharappa.K	6.15
39.	Screening and Identification of High-Yielding and Climate-Resilient Hybrid of Maize and Sunflower	Arunodaya Seeds Pvt Ltd	Dr. Nandini C	2.50
40.	Collection & Evaluation of Paddy and Maize Hybrids/Varieties	R J Bio Seeds Pvt Ltd	Dr. Niranjana Kumar. B	6.50
41.	Bio-efficacy, Phytotoxicity and Residue analysis of Chlorfenapyr Insecticide against pest management of field crops, Fluxapyroxad + Pyraclostrobin fungicide formulations against the disease management of Horticultural crops and Paclobutrazol plant growth regulator in Pigeon Pea Crop for two seasons	Tephra Bioscience LLP	Dr. S. Pradeep	8.00
42.	Incentivizing Sustainable Agriculture Using Satellite Technology	Institute for Financial Management and Research	Dr. Sarvajna B Salimath	2.00
43.	Analysis of weight Loss in Maize during Drying	RootGoods Private Limited	Dr. Gajendra Khidrapure	0.46
44.	Evaluation on Bio efficacy of PIDG/MPS/16 against major weeds, its phytotoxicity effect on Cotton crop and its effect on Succeeding crop for Two Years	Parijat Industries (India) Pvt Ltd	Dr. Pradeep Gopakkali	5.75
45.	Genetic Evaluation of the field crop Varieties/Hybrids	Seedline Agrigenetics Private Limited	Dr. Niranjana Kumar. B	3.75

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
46.	Evaluation of Bio-Efficacy of Chlorantraniliprole against Borer pests in field crops and Evaluation of Imzehapyr+Sulfentrazone in Soybean, WCL-1019 in Sugarcane Crop	Willowood Chemicals Limited	Dr. S. Pradeep	24.88
47.	Genetic evaluation of the Breeding lines of field crops	Priya Seeds Company	Dr. Niranjana Kumar. B	3.75
48.	Nutmeg as an Inter/Mixed crop in Arecanut	Karnataka State Spices Development Board	Dr. Nagarajappa Adivappar	0.50
49.	Empowering Early Career Researchers in Advanceing Climate Resilient Agriculture Research and Colloboration	University of Greenwich, United Kingdom	Dr. Vinay Kumar H.M	21.32
50.	Evaluation of Efficacy and Phytotoxicity of Herbicide ICAFOLIN-METHYL 200 G/L SC on Coffee Crop	Bayer Crop Science Limited	Dr. Rekha Badalingappanavar	6.73
51.	Evaluation of Pydiflumetofen 7.5% Difenoconazole 12.5% w/v (200 SC) against tobacco disease	Syngenta India Pvt Ltd	Dr. Narasimhamurthy H B	9.80
52.	Evaluation of bio-efficacy of Cyclobutrifluram 45% w/v SC (450 SC) against Root Knot Nematode in Tobacco	Syngenta India Pvt Ltd	Dr. Narasimhamurthy H B	9.80
53.	Evaluation of commercial hybrids/varieties of field crops	INDO US BIOTECH Private Limited	Dr. Gajendra Khidrapure	2.25
54.	Evaluation of Bio-efficacy and Agronomic performance of Phytomax Liquid on Chilli Crop	Swaroop Agrochemical Industries	Dr. S. Pradeep	2.37
55.	Evaluation of Novel commercial Hybrids/Varieties of field crops	Agrius India Private Limited	Dr. Niranjana Kumar. B	4.75
56.	Phenotypic Evaluation of Commercial Hybrids/Varieties of field Crops	Lepakshi Agriseeds India Private Limited	Dr. Niranjana Kumar. B	3.50
57.	Bio-Efficacy of XDE-377 250SC against rice leaf folder, its phytotoxic effect on paddy and effect on Natural enemies in paddy ecosystem	Corteva Agriscience India Pvt Ltd	Dr. L. Hanumantharay	5.90
58.	Evaluation of Bio-efficacy of Azoxystrobin 11% + Tebuconazole 18.3% W/W SC (Custodia Prime) against Frog Eye Leaf Spot and Anthracnose in Soybean	ADAMA India Pvt. Ltd	Dr. Shreeshail Sonyal	6.50
59.	Evaluation of Commercial Hybrids/Varieties of Maize Crop	Tulasi Seeds Pvt Ltd	Dr. Gajendra Khidrapure	2.30
60.	Evaluation of Effect of Shado Granule (Bio Stimulant Product) on performance of Tomato and Paddy crops	AD Global	Dr. S. Pradeep	2.00
61.	Carbon Footprint Assessment and Carbon Credit Generation in Bamboo Cultivation of Karnataka	Industree Crafts Foundation	Dr. Manjunath. M	2.26

Sl. No.	Title	Principal Investigator	Funding Agency	Budget (Rs. In lakhs)
62.	Bio-efficacy and Phytotoxicity of Chlorantraniliprole 18.5% SC against insect pests of Sugarcane	Crystal Crop Protection Ltd	Dr. Naveena N.L	3.75
63.	Bio-efficacy of Fluroxypyr Meptyl 48% EC against weed complex phytotoxicity in Onion crop and its effect on succeeding crop	KR Life Science Pvt Ltd	Dr. C. Sunil	9.00
64.	Bio-efficacy and Phytotoxicity Evaluation of CCP-0415 EC against insect of Cabbage crop	Crystal Crop Protection Ltd	Dr. Naveena N.L	2.50
65.	Evaluation of commercial Hybrids/Varieties of Maize Crop	Karmah Genetics	Dr. Gajendra Khidrapure	1.24
66.	Evaluation of Effect of Shado Granule (Bio Stimulant Product) on performance of Tomato and Paddy crops	AD Global	Dr. S. Pradeep	6.00
67.	HTP Sprayer	Ratnagiri Impex Pvt Ltd	Dr. M. Shankar	1.32
68.	Evaluation of Flufenacet (500 g/l SC)- Transplanted Rice Herbicide	Cropnosys (India) Private Limited	Dr. Kumar Naik A.H	11.68
69.	Bio-efficacy and Phytotoxicity Evaluation of CI-1610 OD against insect pests of Chickpea crop	Crystal Crop Protection Ltd	Dr. Naveena N.L	2.50
70.	Bio-Efficacy of BIOXAM (Bifenthrin 10%+Thiamethoxam 5% SE) against insects pests of Cotton and insta X (Fenobucarb 22.5% + Buprofezin 11.25% + Acephate 2.5% ME) against insect pests of Cotton and Mango Crops	Willowood Chemicals Limited	Dr. Jayalaxmi Narayan Hegde	7.53
71.	Quantitative evaluation of advanced breeding varieties of field crops	KVR Seeds Agri Private Limited	Dr. Niranjana Kumar. B	3.50
72.	Bio-efficacy and Phytotoxicity of Clethodim 12% w/v EC against Grassy weeds in cotton, onion and soybean, clethodim 25% w/w EC in Soybean and its Effect on Succeeding Crop	Best Agrolife Ltd	Dr. C. Sunil	5.90
73.	Evaluation of Commercial Hybrids/Varieties of field crops	Indus Valley Agro Seeds Private Limited	Dr. Niranjana Kumar. B	10.00
74.	Bio-efficacy, Phytotoxicity analysis of SE-RICH (Bio stimulant) on chilli, A1 Rich on Maize and Indokelp on Cotton Crops	Raha Life Sciences	Dr. Divya. M	11.95
			Total	**434.43**

Abstract

Sl. No	Year	Total Project	Budget (Amount Rupees in lakhs)
1.	2014-15	16	146.49
2.	2015-16	18	357.27
3.	2016-17	12	113.34
4.	2017-18	11	140.38
5.	2018-19	15	74.70
6.	2019-20	56	455.87
7.	2020-21	27	250.09
8.	2021-22	45	460.86
9.	2022-23	45	1171.95
10.	2023-24	74	632.92
11.	2024-25	55	225.50
12.	2025-26	74	434.43
	Total	448	4463.80