

Details of Agreement's Executed in Form – III

Sl. No	Appl. No.	Applicant Name & Contact Details	Form	Name of the Project / Invention	Bioresources	Agreement signed on	Patent No
1	100	M/s. Scitech Centre, 7, Prabhat Nagar, Jogeshwari (West), Mumbai 6 400 012, Maharashtra, India.	III	Invention relates to composition and a process for preparation of a composition for manufacturing textured soluble container using herbal texturing agent	1. <i>Glycyrrhiza glabra</i> 2. <i>Asparagus officinalis</i> 3. <i>Angelice officinalis</i> 4. <i>pimpinella anisum</i> 5. <i>Azdiracta indica</i> 6. <i>Acacia catechu</i> 7. <i>Acorus calamus</i> 8. <i>Andrographis paniculata</i> 9. <i>Berberis asiatica</i> 10. <i>Bergenia cordifolia</i> 11. <i>Boerhaavia diffusa</i> 12. <i>Curcuma longa</i> 13. <i>Cuminum cyminum</i> 14. <i>Cinnamomum zilanicum</i> 15. <i>Coriandrum sativum</i> 16. <i>Centella asiatica</i> 17. <i>Clerodendrum paniculatum</i> 18. <i>Dioscorea bulbifera</i> 19. <i>Echinecea purpurea</i> 20. <i>Eclipta alba</i> 21. <i>Foeniculum vulgare</i> 22. <i>Gingiber officinale</i> 23. <i>Gymnema salvastre</i> 24. <i>hemidesmus indicus</i> 25. <i>Hydrastis urge or</i> 26. <i>Nardostachy jatamansi</i> 27. <i>Pueraria tuberosa</i>	12.06.2007	

					<p>28. <i>Phyllanthus amarus</i> 29. <i>Picorrhiza kurroa</i> 30. <i>Pluchea lanceolata</i> 31. <i>Ricinus communis</i> 32. <i>Rauwolfia indica</i> 33. <i>Rubia cordifolia</i> 34. <i>Sida cordifolia</i> 35. <i>Saraca asoca</i> 36. <i>Saussurea lappa</i> 37. <i>Terminalia chebula</i> 38. <i>Tinospora cordifolia</i> 39. <i>Tylophora indica</i> 40. <i>Valeriana officinalis</i> 41. <i>Withiana somnifera</i></p>		
2	79	M/s. Vasundhara, 15, Saheed Nagar, Bhubaneswar ó 751 007, Orissa, India.	III	Water detoxication by using coconut coir	Coconut Coir	21.06.2007	
3	80	M/s. Vasundhara, 15, Saheed Nagar, Bhubaneswar ó 751 007, Orissa, India.	III	Water detoxication by using bacha (<i>Acorus calamus</i>) rhizomes extract	Bacha (<i>Acorus calamus</i>) rhizomes	21.06.2007	
4	81	M/s. Vasundhara, 15, Saheed Nagar, Bhubaneswar ó 751 007, Orissa, India.	III	Water detoxication by using <i>Syzygium cumini</i> seed extract.	Jamun seed (<i>Syzygium cumini</i> (L.) Skeels)	21.06.2007	

5	108	Shri. Govind Maruti Wagle, T123, Marie Mandir, Per Seravali, Salcette, Goa ó 403 708.	III	Herbal Seed extract in the form of Pharmaceutical composition comprising the kernel	Apocynaceae ó <i>Thevetia peruviana</i> , <i>Thevetia nerifolia</i> , <i>Cascabela thevetia</i> and <i>Cascabela nerifolia</i>	12.07.2007	
6	118	1.Dr. Anilkumar Vaidya, 2.Dr. Aparna Nandedkar, Leelavati General Hospital, Masure Post, MalvanóTaluka, Sindhudurg District, Maharashtra ó 416 608, India.	III	A process for preparation of a herbal formulation of tejan, bhootkeshi and nilnirgundi as a bronchodilator in vapourised dosage from useful for the treatment of Bronchial Asthma, acute bronchitis and lung disease	500 gms of Tejan Roots (<i>Bambusa arundinacea</i>), 250 gms of Bhootkeshi leaves (<i>Vitex negundo</i>) & 150 gms of Nilnirgundi leaves (<i>Justicia gendarussa</i>).	03.09.2007	
7	113	Shri. Subhash Saha, Sutragarh Char, P.O. + P.S. Santipur, Nadia District, West Bengal, India.	III	An improved process for preparing vegetable dye	Haritaki ó <i>Terminalia chebula</i> Babul/Babool ó <i>Acacia nilotica</i> Marigold ó <i>Tagetes</i>	06.09.2007	
8	111	Dr. R.S. Samant, Vice President, R & D Regulatory Affairs, Lyka Labs Limited, Regd. Office: 4801 / B & 4802 / A. G.I.D.C. Industrial Estate, Ankleshwar ó 393 002, Gujarat, India.	III	Herbal pharmaceutical compositions comprising for treating cough, improving immunity and increasing appetite	<i>Adhatoda vasica</i> (leaves), <i>Glycerrhiza glabera</i> (peeled roots), <i>Ocimum sanctum</i> (leaves), <i>Zingiber officinale</i> (scrapped & dried rhizomes), <i>Cinnamomum camphora</i> (wood), <i>Mentha spicata</i> (leaves & flowering tops), <i>Tinospora cordifolia</i> (stem & root), <i>Elattaria</i>	28.09.2007	1333/MUM/2003

					<i>cardamom</i> (dried ripe fruit), <i>Cariophyllus aromaticus</i> (dried flower buds), <i>Cinnamomum cassia</i> (dried bark), <i>Cinnamomum iners</i> (leaves, bark & oil), <i>Piper longum</i> (dried unripe fruit), <i>Helicters isora</i> (pods, fruit, juice, seed, root-bark), <i>Peucedanum graveolens</i> (dried ripe fruit), <i>Apium graveolens</i> (root & seed), <i>Embelica ribes</i> (berries, leaves & root-bark), <i>Eclipta alba</i> (roots & leaves), <i>Cuminum cyminium</i> (fruit or seed), <i>Asparagus racemosus</i> (roots & leaves), <i>Embelica officinalis</i> (dried fruit nut) and <i>Piper nigrum</i> (dried unripe fruit)		
9	131	1.Ms. Kalpana Bhupendra Katkar, 2.Mr. Bhupendra Anant Katkar, M/S Herbo ó Fresh Products, Shed No.56/C, Parpati Wada, Bandora, Ponda, Goa ó 403 401.	III	A process for preparing the composition for purifying and adding medicinal properties to the air in the form of air freshener.	Aloe vera, Tulsi, Neem, Saffron, Lavender, Dalchini, Lavang, Velchi etc.,	26.12.2007	

10	125	<p>1. Prof. Dr. Saroj Mandal, Department of Civil Engineering, Jadavpur University, Kolkata ó 700032, West Bengal.</p> <p>2. Dr. Braja Dulal Chattopadhyay, Department of Physics, Jadavpur University, Kolkata ó 700032, West Bengal.</p>	III	A process for preparing modified bioconcrete	Thermophilic, Anerobic, iron-reducing <i>Shewanella</i> Species (micro-organisms) isolated from Hot springs of Bakreshwar	27.12.2007	
11	136A2	Shri. Neamatullah Sarkar, Thulinakode village, Dangram P.O., Hariampur P.S., South Dinajpur District, West Bengal ó 733125,	III	A therapeutic herbal composition effective against tumors, and process for preparing the same	<p>1. <i>Macrosolen cochinochinensis</i> lour van tiegh</p> <p>2. <i>Dendrophoe falcate</i> (L.F) danser</p> <p>3. <i>Loranthus pulveruenta</i> wall</p> <p>4. <i>Loranthus ampullaceos</i> roxb</p> <p>5. <i>Loranthus wallichianus</i> Schultz.</p>	01.02.2008	
12	136 A1	Shri. Girish Prasad Choudhary, Kalyani Chemicals, Gandhi Nagar, Kahalgaon ó 813 203, Bihar.	III	A herbal composition for combating ringworm and process for preparing the same	<i>Picrorhiza kurrone</i> , <i>Embelia ribis</i> , <i>terminalia chebula</i> , <i>terminalia beloria</i> , <i>emblica officinalis</i> , <i>argemone excicana</i> , <i>curcuma zedoaria</i> , <i>melia azadirachta</i> , <i>swertia chirata</i>	01.02.2008	

13	156	Dr. Shankar Sitaram Shepal, 146, Uttkarsh, Servey No.12, Sukha Sagar Nagar, Katraj, Pune ó 411046,	III	The preparation cures hyper tension and heart ailments regardless of constitution, age and hereditary antecedents of patients	1. <i>Temrminalia arjuna</i> (Arjuna Ghana) 2. <i>Apium</i> <i>graveolens</i> (Ajmoda Ghana) 3. <i>Boerhaavia diffusa</i> (Punarnava Ghana) 4. <i>Allium Sativum</i> (Rosan Shuddha) 5. <i>Moringa oleifera</i> (Shigru Sal Ghana) 6. <i>Vitis</i> <i>vinifera</i> (Draksha Ghana) 7. <i>Piper longum</i> (Pimpli Ghana) 8. <i>Tinospora cordifolia</i> (Guduchi Ghana 9. Triphala (Triphala Ghana).	01.05.2008	
14	160	Shri Praveen Chhabra, Gurdeep Bhavan 20, Kadbi Chowk, Nagpur ó 440 004.	III	A process for economically producing in bulk quantities a complete bio-weedicide based on octadecenoic ester sulphonated from hydrogenated vegetable oils of olive oil, coconut oil and cotton seed oil that yields emulsified concentrate of the said compound for dilution with water in volumetric ration of 1:35 for spray applications	1. <i>Curuwa indica</i> 2. <i>Commniphora mukul</i>	20.06.2008	

15	129	M/s. Dalmia Centre for Research & Development, 9/369, Siruvani Main Road, Kalampalayam, Coimbatore ó 641 010, Tamil Nadu.	III	Herbal composition for respiratory disorders such as chronic obstructive pulmonary disease and bronchitis based on the presence of active ingredients in the plant extracts. The present invention relates to an herbal composition comprising of hydro-alcoholic extracts containing active ingredients of <i>Bryonia alba</i> , <i>Cephaelis ipecacuanha</i> and <i>Drosera peltata</i>	<i>Bryonia alba</i> , <i>Cephaelis ipecacuanha</i> and <i>Drosera peltata</i>	12.09.2008	
16	146	Shri. Ayare Shambabu Devappa, 18, Sameer Apartments, Opposite Railway Station, Vijayanagar, Taluka Barmati, Pune ó 413 102, India.	III	Herbal compositions for effective treatment of AIDS and preparation thereof	1. <i>Terminalia belerica</i> (Roxb) 2. <i>Alstonia scholaris</i> Br. 3. <i>Piper longum</i> Linn. 4. <i>Tinospora cordifolia</i> Miars. 5. <i>Aloevera indica</i> Linn. 6. <i>Rubia cordifolia</i> Linn. 7. <i>Hemidescus indica</i> B.Br. 8. <i>Phyllanthus emblica</i> Linn. 9. <i>Cinnamomum zeylanicum</i> Blume. 10. <i>Beta vulgaris</i> . 11. <i>Citrullus colocynthis</i> Schrad, 12. <i>Zingiber officinale</i>	15.09.2008	

				<p>(Rose</p> <p>13. <i>Foeniculum vulgare</i></p> <p>(Gaerin</p> <p>14. <i>Hyoscyamus niger</i> Linn</p> <p>15. <i>Succedania</i> Linn.</p> <p>16. <i>Cyperus rotendus</i> Linn.</p> <p>17. <i>Peper longum</i> Linn.</p> <p>18. <i>Corallocarpus epigaeus</i> Wild.</p> <p>19. <i>Nardostachys</i>,</p> <p>20. <i>Cyperus rotendus</i> Linn.</p> <p>21. <i>Zingiber officinale</i> Rose.</p> <p>22. <i>Tinospora cordifolia</i> Misers.</p> <p>23. <i>Withania coagulans</i> Dunal</p> <p>24. <i>Clycyrrhiza glabra</i> Linn.</p> <p>25. <i>Pueraria tuberosa</i>,</p> <p>26. <i>Santahim album</i> Linn.,</p> <p>27. <i>Artemisia sieversiana</i>,</p> <p>28. <i>Eleoarpus ganitreus</i>,</p> <p>29. <i>Foeniculum vulgare</i> Gaerin.,</p> <p>30. <i>Pueraria tuberosa</i>,</p> <p>31. <i>Phyllanthus niruri</i> Linn.,</p> <p>32. <i>Berberis aristata</i> D.C.</p> <p>33. <i>Cyperus rotendus</i> Linn</p> <p>34. <i>Coriandrum sativum</i> Linn.,</p> <p>35. <i>Vernonia anthelmintica</i> Wild.</p> <p>36. <i>Carum coptucum</i> Benth.</p> <p>37. <i>Azadirachta indica</i></p>	
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					A.Juss. 38. <i>Aristolochia India</i> Linn., 39. <i>Smilax grabra</i> . 40. <i>Andropogum citratus</i> Rose, 41. <i>Mentha arvensis</i> Linn. 42. <i>Tinospora cordifolia</i> Miers.		
17	183	Shri. Dhurjati Sarvamangal, Plot No.308, Visalakshi Nagar, Vishakhapatnam ó 43, Andhra Pradesh, India.	III	Method for the production of ethanol from <i>Muntingiya calabura</i>	1. <i>Muntingiya calabura</i> (Kompe Chettu)-150g 2. <i>Tylophora asthamatica</i> (Khadki Rasna)	19.09.2008	
18	169	Mr. Chetan Ashok Chopda, 635/1, B, Bibwewadi, New Gajra Soc., Pune- 411 037.	III	Herbal compositions to relieve oxidative stress	Mongosteen (Fruit) ó <i>Garcinia</i> <i>mangostana</i> , Noni (Fruit)- <i>Morinda citrifolia</i> , Green tea (Leaf)- <i>Camellia sinensis</i> , Goji berry (Fruit)- <i>Lycium</i> <i>barbarum</i> , Grape seed (Seed)- <i>Vitis vinifera</i> and <i>Aloe vera</i> (Inner fillet of leaf)- <i>Aloe</i> <i>Barbadensis</i>	23.09.2008	
19	157	Dr. Pulok Kumar Mukherjee, Director, School of Natural Products Studies, Dept. of Pharmaceutical Technology, Jadavpur University,	III	A process of preparing herbosomes with and rographolide having increased hepatoprotective activity and product thereof	<i>Andrographis paniculata</i> (Aerial part)	27.09.2008	

		Kolkata-700 032.					
20	144	<p>1. Dr. Biswajit Mukherjee, Reader, Department of Pharmaceutical, Jadavpur University, Kolkata ó 700 032.</p> <p>2. Shri. Amalesh Samanta, Sr. Lecturer, Department of Pharmaceutical Technology, Jadavpur University, Kolkata ó 700 032.</p>	III	Gum Odina ó A new tablet binder	<i>Odina wodier</i> Roxb. (Anacardiaceae)	11.11.2008	
21	145	<p>1. Dr. Biswajit Mukherjee, 2. Subas Chandra Dinda</p> <p>Department of Pharmaceutical Technology, Jadavpur University, Kolkata ó 700 032.</p>	III	<p>a) New processes and techniques of using natural annatto seed colour as pharmaceutical colouring agent.</p> <p>b) New use of natural gum cordial and new modified gum cordial as pharmaceutical excipients and a new modified gum cordial and its use for</p>	<p><i>Bixa urge or</i>, (Family- Bixaceae) Annato (Local name: Zafra or Sindur Tree)</p> <p><i>Cordia urge o</i> Will. (Boraginaceae) Local Name: Atha koli or Buto Koli</p>	11.11.2008	

				enteric resistant, sustained and controlled release agent and also as other pharmaceutical excipients. c) New Simple Micro encapsulation/Coating techniques using Gum Cordia for Enteric resistant, Sustained and Controlled Drug Delivery.			
22	124	<ol style="list-style-type: none"> 1. Prof. Utpal Raychaudhuri, 2. Dr. Runu Chakraborty, 3. Mrs. Mahuya Bandyopadhyay Department of Food Technology & Biochemical Engineering, Jadavpur University, Kolkata ó 700 032, West Bengal. 4. Dr. Uttam Raychaudhuri, 32/14, Gariahat Road (South), Kolkata ó 7000031, West Bengal. 	III	A process for preparing natural anti-oxidant, nutrient fortified functionally active ayurvedic herbal sweets	<ol style="list-style-type: none"> 1. Tulsi (<i>Osimum sanctum</i>) leaves 2. Pudina (<i>Mentha arvensis</i>) leaves 3. Coriander (<i>Coriandrum sativum</i>) leaves 4. Tender mango (<i>Mangifera indica</i>) leaves 5. Stone apple (bael ó <i>Aegle marmelo</i>) leaves 6. Spinach (<i>Spinacia oleracia</i>) 7. Carrot (<i>Daucus carota</i>) 8. Beet root (<i>Beta vulgaris</i>) 9. Cucumber (<i>Holothuria scabra</i>) 10. Kulekhara (<i>Asteracantha longifolia</i> nees) 11. Shushni (<i>Marsilea quadrifolia</i> Linn) 12. Karipata (<i>Murraya koenigii</i> Linn) 13. Ashawagandha (<i>Winthania sommifera</i>) 14. Guduchi 	19.11.2008	

				<p>(<i>Tinespora cordifolia</i>) 15.Amla (<i>Embica officinalis</i>) 16.Shilajeet (Black bitumen or mineral pitch) 17.Suvam bhasm (incinerated gold with herbal excipients) 18.Mandookpami (<i>Bacopa Monieri</i>) 19.Mulethi (<i>Glycirrhiza glabra</i>) 20.Shankkapushpi (<i>Convolvulus plenricaulis</i>) 21.Vijaysara (<i>Pterocaspus marsupium</i>) 22.Katuka (<i>Picroshiza kurco</i>) 23.Vidang (<i>Abies webiana</i>) 24.Bakuchi (<i>Psorylia corylifolia</i>) 25.Bhallatak (<i>Semecarpus anacardium</i>) 26.Brahmi (<i>Centella asiatica</i>) 27.Arjun bark (<i>Terminalia arjuna</i>) 28.Ashok bark (<i>Saraca indica</i>) 29.Bael leaf (<i>Aegle marmelos</i>) 30.Clove fruit (Lavang, <i>Myrtus ceryophyllus</i>) 31.Dalchini bark (<i>Cinnamomum zeylanicum</i>) 32.Elaichi fruit (<i>Elettaria cardamoum</i>) 33. Ginger rhizome (<i>Zingber officinale</i>) 34. Grape seeds</p>		
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					(<i>Citrus paradissi</i>) 35. Gorgon nuts, Walnuts, Almonds, Cashew nuts, Ground nuts 36. Hing (<i>Feaula asafetida</i>) 37. Orange peel 38. Jatamanshi (<i>Nardostchya jatamanshi</i>) 39. Extracts from skin of Lemon & Grape fruit 40. Jayphal fruit (<i>Myristica fragrans</i>) 41. Liquorice (<i>Glycyrrhiza glabra</i>)		
23	171	<ol style="list-style-type: none"> 1. Shri. Amin Jyoti, C/201, Akruti Aneri, Behind Marol Maroshi Bus Depot, Marol, Andheri I, Mumbai- 400 059, Maharashtra, India. 2. Shri. Mandalika Subhadra, Department of Foods, Nutrition and Dietetics, College of Home Science, Nirmala Niketan, 49, New Marine Lines, Mumbai- 400 20, 	III	Antiestrogenic Phytosterol Extract from Fenugreek Seeds	METHI (Fenugreek) seeds Trigonella foenum-graecum Seeds	19.11.2008	

		<p>Maharashtra, India.</p> <p>3. Shri. Variyar Prasad, Food, Flavor & Aroma Chemistry Section, Food Technology Division, Bhabha Atomic Research Centre, Trombay, Mumbai- 400 085, Maharashtra, India.</p> <p>4. Shri. Chatterjee Suchandra, Food, Flavor & Aroma Chemistry Section, Food Technology Division, Bhabha Atomic Research Centre, Trombay, Mumbai ó 400 085, Maharashtra, India.</p> <p>5. Shri. Subbulakshmi Gurumurthy, 705, Ananddham-1, Society Road, Opposite Amboli Pathak, Andheri I,</p>				
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		<p>Mumbai ó 400 059, Maharashtra, India.</p> <p>6. Shri. Sharma Arun, Head, Food Technology Division, Bhabha Atomic Research Centre, Trombay, Mumbai ó 400 085, Maharashtra, India.</p>					
24	174	<p>Dr. V. A. Parthasarathy, Director, Indian Institute of Spices Research, ICAR, P.B.No.1701, Marikkannu Post, Calicut ó 673 012, Kerala.</p>	III	<p>Technology for production of white pepper from mature green pepper is through bacterial action on the pericarp of the berries for specific duration of days in a fermentation tank at 30°C</p>	<p>The bacteria used as a principal active ingredient in the white pepper production process are Microbacterium barkeri IISRWP25 (MTCC5404). Bacillus subtilis IISRWP33 (MTCC5405), Bacillus subtilis IISRWP34 (MTCC5406), Bacillus subtilis IISRWP389 (MTCC5407) and Bacillus licheniformis IISRWP43 (MTCC5408).</p>	19.11.2008	

25	185	<p>1. Shri. Dixit Shamkant Prabhakar, 15, Muktai Modakeshwar Marg, Near Babu Bungalow, Indira Nagar, Nashik ó 9.</p> <p>2. Shri. Kank Kishor Laxman, 4, JASH cop. Hou. Sty, Wadala, Pathardi Road, Indira Nagar, Nashik ó 9.</p>	III	A medicinal composition of Nut kernel of <i>Caeslpina bondue</i> (L.) Roxb. For diabetes in mammals	<i>Caeslpina bondue</i> (L.) Roxb.	19.11.2008	
26	182	Shri. Vishnukumar Mahadeo Kulakarni, 1004, Siddharth Towers (2), 12/3 B, Sangam Press, Kothrud, Pune ó 411 029.	III	A process to prepare Coffee seeds from the Coffee berries	1. Coffee berries, 2. Known yeast (<i>Saccharomyces cerevisiea</i>)	13.12.2008	
27	159	<p>1. Shri Rathindranath Baral, 2. Shri. Subrata Laskar, 3. Anamika Bose, 4. Koustav Sarkar,</p> <p>Chittaranjan National Cancer Institute, 37, S.P. Mukherjee Road, Kolkata ó 700 026.</p>	III	A process for isolating glycoprotein from neem leaf and its characterization to define the imunomodulatory and cancer preventive functions of this glycoprotein	Neem (<i>Azadirachta indica</i>)	15.12.2008	

28	147	M/s. Bose Institute, No. 93/1, Acharya Prafulla Chandra Road, Kolkata ó 700 009. West Bengal.	III	A process for preparing pure arabinosylated liporabinomannan and a medicament prepared therefrom effective against tuberculosis and leishmaniasis	<i>Mycobacterium smegmatis</i> LR 222	05.01.2009	
29	148	Prof. Siddhartha Datta, Pro Vice óChancellor, Jadavpur University, Kolkata- 700 032, West Bengal.	III	A potable herbal composition and value added products from betel leaves and process for preparing the same	1. Betel leaf ó <i>Piper betle</i> , 2. Cumin ó <i>Cuminum Cuminum</i> , 3. Coriander ó <i>Coriandrum Sativum</i> , 4. Ajwan ó <i>Carum ajowan</i> , 5. Black pepper ó <i>Piper nigrum</i> , 6. Fennel seed ó <i>Foeniculum vulgare</i> , 7. Stivia ó <i>Stevia rebaudiana</i> .	05.01.2009	
30	149	M/s. Bose Institute, No. 93/1, Acharya Prafulla Chandra Road, Kolkata ó 700 009, West Bengal.	III	A process for preparing pure Glycyrrhizic acid from Licorice (<i>Glycyrrhiza glabra</i>) roots effective against leishmaniasis	<i>Glycyrrhiza glabra</i> (ó <i>Jasthimathuö</i> in Bengali)	05.01.2009	
31	181	Mr. Deepak Bhattacharya, Radha Krishna, Kedar Gouri Road, Bhubaneswar ó 751 002.	III	Management of Metabolic Disorders and related group of maladies that afflict people	Aloe wood/Eaglewood- <i>Aquilaria agallocha</i> Roxb. (Agaru); <i>Linum usitatissimum</i> Linn. / <i>Aconitum ferox</i> wall (Atusi); <i>Punica Garten</i> Linn. (Dalimba); <i>Mirabilis jalopa</i> Linn.(Chandrakanta/Banafula)	15.01.2009	

				<p> Cedrus/Deodar (Roxb.) <i>Polyalthia longifolia</i> (Devadaru); <i>Corandum</i> <i>sativum</i> (Dhania); <i>Woodfordia</i> <i>fruticosa</i> Kurz. (Dhatuki); <i>C.</i> <i>longa</i> (Haladi); <i>Terminalia</i> <i>chebula</i> (Harida); <i>Ferrula</i> <i>assafoetida</i> Linn. (Hengu); Paniculata (Kalmegh); <i>M.</i> <i>paradisiacal/M.sapientum/Mus</i> <i>a ornate roxb/c.compactus</i> Retz. (Kadali/Kathia) D. Tomentosa roxb. / <i>D. esculpta</i> Buch (Ham) / <i>D. melanoxylon</i>, Nepal ebony persimom & Coromandel ebony (Kendu) <i>Corcus sativus</i> linn / <i>Nialbo</i> <i>nucifera</i> (Kesura) <i>Colocus</i> <i>aromaticus/Coleus amboinicus</i> lour (Kurubeli), <i>S. indicum</i> <i>acut</i>, Non linn (Lata benguli/ Bruhati) <i>Piper nigrum</i> linn (Maricha), <i>Cyperus rotundus</i> (Mutha); resua fessea / <i>Courou</i> <i>pitaguanensis</i> (Nageswar); <i>Foeniculum vulgare</i> (Panamadhuri); <i>C. Mimocides</i> prain / <i>Trapa lispinasa</i> / loispinosa (Pani singada); </p>	
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					<i>Artocarpus flabelifera</i> (Panasa); <i>Trichosanthes dioica</i> Roxb. (Potala); <i>Pterocarpus santalinus</i> linn (Rakta Chandan); <i>Pluchea lanceolata</i> (C.B.Lake) / <i>Lepidagathis fasciculanta</i> Retz (Rasana); <i>Hemidesmus indicus</i> (R.Br.) (Sariba); <i>Asparagus racemosus</i> (Satavari); <i>Curculigo orchoidis</i> (Talamuli); <i>S.violaceum</i> (Veji baigana).		
32	211	Dr. Mangala Shrikant Kotnis, Plot-2, R.S.C-5, Mangalya Kusuma Colony, New Mhada Colony, Behind Voltas Colony, Pawar Nagar, Thane (West)-400 601. Maharashtra.	III	Reno protective and Lipid Lowering Oral Composition	<i>Hemidesmus indicus</i> (Anantamool) (Quantity: 250 mg Standardized Root Powder)	25.03.2009	
33	210	M/s. Advanced Enzyme Technologies Limited, Sun Magnetica, 5 th Floor, Near LIC Service Road, Louis Wadi, Thane ó 400 064, Maharashtra, India.	III	An invention relates to stable oral synergistic compositions for the treatment of multi drug resistant strains of tuberculosis comprising natural proteolytic enzymes of vegetable origin, natural	Amla (<i>Emblca officinalis</i>)	31.03.2009	

				bioflavonoids and ascorbic acid of botanical source			
34	158	Dr. Pulok Kumar Mukherjee, Director, School of Natural Products Studies, Dept. of Pharmaceutical Technology Jadavpur University, Kolkata-700 032, West Bengal.	III	A process of preparing a herbal composition for the management of insomnia/stress and product thereof	1. <i>Nardostachys jatamansi</i> (Rhizome-20 to 35 weight) 2. <i>Nelumbo nucifera</i> (Rhizome-40 to 50 weight) 3. <i>Zingiber officinalis</i> (Rhizome-20 to 25 weight) 4. <i>Valeriana wallichii</i> (root-8 to 15 weight).	08.04.2009	
35	128	Mr. Ajay B. Barot, A/13, Hira Panna Society, Opp. Hanuman Temple, Tarsadi, Kosamba, Surat District, Gujarat ó 394120.	III	Herbal Medicine for fast recovery in Bone damages, Spinal problems and Fractures. Herbal product made from natural Plants and ingredients	Gadham (<i>Grewia urge</i>) and Ashwagandha (<i>Withania somniaferia</i>).	24.04.2009	
36	208	M/s. Bose Institute, 93/1, Acharya Prafulla Chandra Road, Kolkata ó 700 009, West Bengal.	III	A new mannose binding insecticidal lectin isolated from seeds of <i>Annona urge or</i> , and process for its preparation	<i>Annona squamosa</i>	27.06.2009	
37	205	Dr. Geeta Pandurang Pawar, (Ayurvedic Doctor, B.A.M.S) # 33, Kesari Sadan, Premnagar,	III	<i>Process for preparation of an ayurvedic Anti Snake Venom Comprising</i>	1. <i>Erythina indica</i> (Ranpangira) 2. <i>Eugenia jambolana</i> (Mhashi	11.07.2009	

		Bibvewadi Road, Pune ó 411 037.		<i>Four Medicinal Plants</i>	Jambol) 3. <i>Mangifera indica</i> (Shendri amba) 4. <i>Jasminum sambac</i> (Ranmogra)		
38	229	Prof. Sanjay K Nayak, Director General, Central Institute of Plastics Engineering & Technology, (Ministry of Chemicals & Fertilizers, Department of Chemical & Petrochemicals, Govt. of India) B/25, C.N.I. Complex, Bhubaneswar ó 751 024.	III	The present invention relates to hybrid composites comprising polypropylene (PP), natural and synthetic fibers, and more particularly referring to a low-cost Pineapple leaf- fiber (PALF) based polypropylene composite with material hybridization with glass fibers and material layout for improved behavior that leads to enhanced mechanical properties resulting in lower cast and reduced environmental impact	<i>Ananas comosus</i> (PINEAPPLE LEAF FIBER)	10.08.2009	

39	230	Prof. Sanjay K Nayak, Director General, Central Institute of Plastics Engineering & Technology, (Ministry of Chemicals & Fertilizers, Department of Chemical & Petrochemicals, Govt. of India) B/25, C.N.I. Complex, Bhubaneswar ó 751 024.	III	A rheological process has been developed wherein natural fiber PALF (Pineapple leaf fiber) has been dispersed with a thermoplastic matrix. A detailed experimental work has been carried out to investigate the processing urge or of the PALF fiber reinforced polyolefin composites. The variation of melt viscosity & the dies well in the composites with the addition of PALF fiber has been studied. Correction factors & other mathematical formulations has been included to optimize the composition & control the process parameters	<i>Ananas comosus</i> (PINEAPPLE LEAF FIBER)	10.08.2009	
40	217	1. Dr. R. Malathy, L 434, Housing Unit, Periyar Nagar, Erode ó 638 009, Tamil Nadu.	III	Plant latex as admixture for internal curing of concrete	<i>Calotropis gigantia</i>	18.11.2009	

		2. Mrs. M. Geetha, No.16, Anbu Nagar, Water Tank back side, Gorimedu, Salem ó 636 008, Tamil Nadu.					
41	276	1. Dr. R. Malathy, L 434, Housing Unit, Periyar Nagar, Erode ó 638 009. Tamil Nadu. 2. Mrs. M. Geetha, No.16, Anbu Nagar, Water Tank back side, Gorimedu, Salem ó 636 008, Tamil Nadu.	III	Plant extract as admixture for internal curing of concrete	<i>Spinacia oleracea</i> L.	18.11.2009	
42	202	The Director, National Research Centre for Medicinal and Aromatic Plants, Boriavi, Anand ó 387 310, Gujarat.	III	A noval method of preparing aloin (active principle) from aloe through extraction and purification	1. <i>Aloe barbadensis</i> , 2. <i>Aloe capensis</i> , 3. <i>Aloe ferox</i> . 4. <i>Aloe africana</i>	13.01.2010	

43	255	Shri. Ballal Bharat Bajarang, 69/3, Chintamani, Shukrawar Peth, Karad, A/p ó Karad, Dist ó Satara, Maharashtra ó 415 110.	III	The invention of herbal drug against HIV infection/ AIDS	<i>Spilanthes acmella</i>	12.06.2010	
44	170	Dr. Debidas Ghosh, Reader & Head, Dept. of Bio-Medical Laboratory Science & Management, (UGC Innovative Dept.) Vidyasagar University, Midnapore- 721 102, West Bengal.	III	An invention deals with two new potent diabetic (Diabetes mellitus) therapeutic agents; isolated as P1 & P2 (**) form the seeds of <i>Eugenia Jambolana</i>	<i>Eugenia Jambolana</i> (Jamun)	27.07.2010	
45	364	M/s. Myko Private Limited, 313, Vainguinnim Valley, Dona Paula, Goa ó 403 004.	III	A process for the production of water soluble melanin from a fungus <i>Gliocephalotrichum simplex</i> for application in cosmetic, optic and other industries.	<i>Gliocephalotrichum simplex</i>	17.09.2010	
46	307	1.Dr. Timir Baranjha, 2.Priyanka Mukherjee, C/o. Plant Biotechnology Lab, Department of Botany, Presidency College, 86/1 College Street, Kolkata-700 073.	III	A method for extracting utility products	In vitro clone of <i>Jatropha curcus</i>	28.01.2011	

47	188	Mr. Ashish Kumar Saxena, B-8, L.I.G. Colony, Harda ó 461 331, Madhya Pradesh.	III	Herbal composition for preventing Hair fall & Dandruff	1. Amla 2. Sikakai 3. Bhrungraj	06.05.2011	
48	374	Shri. Prasanta Maity, P.O. & Vill. Kamdevpur, Dist. 24-Parganas (N), Pin ó 700 125, West Bengal.	III	A process for preparing an ayurvedic medicament effective against leukemia and carcinoma of lung and intestine	Lime, Wood from Tamirind or Guava tree, asafetida and black jeera (cumin), Banana leaves and cow dung	06.05.2011	
49	387	Dr. Padma S Vankar, 204 A, Southern Block, Facility for Ecological Analytical Testing (FEAT), Indian Institute of Technology, Kanpur ó 208 016.	III	Nucleic Acid staining by Natural dye from <i>Rubia cordifolia</i> derivative ó A safer alternative to replace Ethidium bromide	<i>Rubia cordifolia</i> - Stem extract	10.05.2011	
50	378	Dr. Hemachandra Rajhans, Plot No: 2297, Nmasahi, Nagapali, Bhubaneswar ó 751012, Orissa.	III	Hemraj Fuel Saver (HFS)	Dried Coconut Husk	03.10.2011	
51	437	Dr. Prafull Ramkrishna Rajane, C/o Dr. S. N. Jadhav, Door No 6-3-1216/37/4, Methodist Colony, Begumpet, Hyderabad -500 016.	III	A Novel hydro-Gel for Skin wounds	1) <i>Styrax benzoin</i> ó Resin 2) <i>Sesamum indicum</i> ó Sesame oil 3) <i>Curcuma longa</i> (Turmeric) ó Powder	03.01.2012	

52	373	Shri. Nilanjan Guha, C/o. Kalpataru Jagaran Sangha, 3A, Nayapatty Road, Kolkata ó 700 055, West Bengal, India.	III	A novel dietary supplement composition from herbal source and process for its preparation	<ul style="list-style-type: none"> i) Chaitanyagandi ó <i>Kaempferia angustifolia</i> ii) Brammadandi ó <i>Clerodendrum siphonanthus</i> iii) <i>Aloe vera</i> (leaf) ó <i>Aloe indica</i> iv) Tulsi (leaf) ó <i>Ocimum sanctum</i> v) Neem (leaf) ó <i>Azadirachta indica</i> vi) Haritaki (whole fruit) ó <i>Terminalia chebula</i> vii) Basak Pata (leaf) ó <i>Adhatoda vasica</i> viii) Bel Churana ó <i>Aegle marmelos</i> ix) Pudina peta (leaf) ó <i>Mentha viridis</i> x) Helancha peta (leaf) ó <i>Enhydra fluctuans</i> xi) Amloki (fruit) ó <i>Emblica officinalis.</i> 	19.03.2012	
53	367	Dr. Sujit Kumar Ghosh, National Institute of Research on Jute & Allied Fibre Technology, (ICAR), 12, Regent Park, Kolkata- 700 040.	III	A practical board from date leaves and method of preparing the same	<i>Phoenix dactylifera L.</i>	18.04.2012	

54	107	The Director, Vector Control Research Centre, ICMR, Indira Nagar, Pondicherry ó 605 006.	III	A mosquitocidal product from <i>Bacillus subtilis</i> ssp. Subtilis (VCRC B471)	<i>Bacillus subtilis</i> ssp. Subtilis and it is code named VCRC B471. The Bacterium was isolated from soil sample	18.04.2012	
55	441	1. Dr. Pranab Roy, Head, Department of Biotechnology, The University of Burdwan, Golapbag, Burdwan, -713 104, West Bengal. 2. Shri. Kaushik Dey, Lecturer, Department of Biotechnology, Durgapur college of Commerce & Science, Rajbandh, Durgapur, Burdwan- 713 212, West Bengal.	III	Isolation of genetically modified Bacillus sp.2479 capable for degrading trichloroethylene as sole Carbon source	<i>Bacillus sp.2479</i>	07.06.2012	
56	421	Dr. H. S. Gupta, Director, Institute Technology Management Unit, Indian Agricultural Research Institute, (ICAR) New Delhi-110012.	III	A Novel Bio-pesticidal formulation with improved shelf-life and the method for its preparation	Entomopathogenic nematodes ó <i>Steinernema thermophilum</i> (NNCII Accession Number: 1956-1981; NCBI GenBank Accession Number: DQ665651)	20.07.2012	

57	226	<p>1. The Registrar, Bose Institute, 93/1, Acharya Prafulla Chandra Road, Kolkata ó 700 009, West Bangal.</p> <p>2. The Administrative Officer, Indian Institute of Chemical Biology (IICB), 4, Raja Subodh Mullick Road, Kolkata ó 700 032.</p>	III	Novel compounds from <i>Oxalis corniculata</i> that kill <i>Entamoeba histolytica</i> and <i>Giardia lamblia</i> , and process for isolating, purifying and characterizing the same	<i>Oxalis corniculata</i>	20.12.2012	
58	483	<p>1. Mr. Arora Abhoy Sankar, 2. Mrs. Arora Nillam, Flot No. II, B ó 12, Asha Co-Operative Society Limited, 93, Desh Pran Sasmol Road, Kolkata ó 700 019, West Bengal, India.</p>	III	A phyto-medicine and a process for the preparation thereof	<i>Carica papaya L, Mentha arvensis L, Zingiber officinale Roscoe and Azadirachta indica A. Juss</i>	02.02.2013	

59	206	Shri. Md Akhtarul Alam, Vill: Chandpur, P.O. Jalalpur, P.S. Kalicgak, Dist: Malda ó 732 206, West Bengal, India.	III	A process of preparing a herbal composition for the treatment of alopecia and product thereof	1. <i>Achyranthes aspera</i> 2. <i>Calamum viminalis</i> 3. <i>Citrus aurantifolia</i> 4. <i>Coriandrum sativum</i> 5. <i>Eclipta alba</i> 6. <i>Sida rhombifolia</i> 7. <i>Vitex negundo</i> 8. <i>Wedelia chinensis</i>	07.03.2013	
60	487	M/s. CavinKare Private Limited, Cavinville, No. 12, Cenotaph Road, Chennai ó 600 018, Tamil Nadu, India.	III	Skin lightening agents and compositions comprising an active ingredient from artocarpus heterophyllus lam	<i>Artocarpus herterophyllus</i> lam	20.03.2013	
61	473	The Director General, Central Council for Research in Unani Medicine, Jawahar Anusandhan Bhawan, 61 ó 65, Institutional Area, Opposite -DøBlock, Janakpuri, New Delhi ó 110 058, India.	III	A preparation for treatment of vitiligo and a method of preparation thereof	i. Babchi (<i>psoralea corylifolia</i> Linn.) ii. Bhangra (<i>Eclipta prostrate</i> Linn) iii. Geru (Red Ochre) iv. Sulphur, v. Glycerol, vi. Lime water and vii. Carboxy methyl cellulose (CMC)	21.05.2013	172/DEL/2007
62	419	Shri. Prahlad Rai Vyas, Chhabily Ghati, Goga Gate, Bikaner ó 334 005, Rajasthan, India.	III	Method of producing cotton like high-alpha cellulosic kheemp fibre stock	<i>Leptadenia pyrotechnica</i>	24.05.2013	

63	475	The Director General, Central Council for Research in Unani Medicine, Jawahar Anusandhan Bhawan, 61 ó 65, Institutional Area, Opposite -DøBlock, Janakpuri, New Delhi ó 110 058, India.	III	A novel composition for the treatment of Rheumatoid Arthritis, Gout and Sciatica and a method of preparation thereof	<ol style="list-style-type: none"> 1. <i>Majeeth (Rubia cordifolia Linn.)</i> 2. <i>Saleekha (Cinnamomum aromaticum)</i> 3. <i>Kaifal (Myrica esulenta buch.)</i>, 4. <i>Charela (Parmelia perlata (Huds.) Ach.)</i> 5. <i>Sad Kufi (Cyperus rotundus Linn.)</i> 6. <i>Waj – e-Turki (Acorus calamus Linn.)</i> 7. <i>Qaranful (Syzygium aromaticum (Linn.)</i> 8. <i>Narkachoor (Zingiber zerumbet Rosc ex Smith)</i> 9. <i>Raughan –e Kunjad (Sesamum indicum Linn.)</i> 10. <i>Raughan –e- Sarshaf (Brassica rapa Linn)</i> 11. <i>Aab –e- Aahak – (Limewater).</i> 	24.05.2013	152/DEL/2007
64	476	The Director General, Central Council for Research in Unani Medicine, Jawahar Anusandhan Bhawan, 61 ó 65, Institutional Area, Opposite -DøBlock, Janakpuri,	III	A novel herbal composition effective against Migraine (Shaqiqa) and a process for the preparation thereof.	<ol style="list-style-type: none"> 1. <i>Ustukhuddus (Lavandula stoechas L.)</i> 2. <i>Kishneez Khushk (Coreandrum sativum L.)</i> 3. <i>Filfil Siyah (Piper longum L.)</i> 	24.05.2013	1577/DEL/2006

		New Delhi 6 110 058, India.					
65	467	The Director General, Central Council for Research in Unani Medicine, Jawahar Anusandhan Bhawan, 61 6 65, Institutional Area, Opposite -DØBlock, Janakpuri, New Delhi 6 110 058, India.	III	A novel herbal composition and process for preparation thereof effective against diarrhea and dyentery	<i>Aegle marmelos</i> Corr. <i>Zingiber officinalis</i> Roxb. <i>Holarrhena antidysentrica</i> Wall	05.08.2013	1864/DEL/2006
66	470	The Director General, Central Council for Research in Unani Medicine, Jawahar Anusandhan Bhawan, 61 6 65, Institutional Area, Opposite -DØBlock, Janakpuri, New Delhi 6 110 058, India.	III	A novel herbal composition effective against headache and to a process for the preparation thereof	Tukhm-e-siras (<i>Albizzia</i> lebeck (L.) Willd.)	05.08.2013	1642/DEL/2006
67	426	Dr. J.M. Sasi Kumar, Associate Professor, Department of Biotechnology, Karpagam University, Pollachi Main Road, Eachanari Post, Coimbatore 6 641 021, Tamil Nadu, India.	III	An invention relates to an anticarcinogenic preparation and process for the manufacture thereof.	<i>Rhaphidophora pertusa</i>	19.08.2013	

68	409	<p>1. University of Calcutta, 35, Ballygunge Circular Road, Kolkata ó 700 019, West Bengal, India.</p> <p>2. Department of Biotechnology, CGO, Complex, Block ó II, 7th Floor, Lodhi Road, New Delhi ó 110 003, India.</p>	III	A process for the production of Podophyllotoxin	Cell lines of <i>Podophyllum hexandrum</i>	30.10.2013	
69	463	NTPC Limited, 7B, Pretoria Street, 3 rd and 4 th Floor, Kolkata ó 700 071 West Bengal, India.	III	A Fly ash Based Detergent	Bio fruits Satritha (Ritha)	30.10.2013	
70	513	<p>1. Mr. Kanhaiya Bhagat, Sumati Apartment, II Block, First Floor, Flat No.12, 237, Postal Park, Bansdroni, Kolkata-700 070, West Bengal, India.</p> <p>2. Mr. Sanjay Jaiswal, Sumati Apartment, II Block, First Floor, Flat No.12, 237, Postal Park, Bansdroni,</p>	III	Automotive fuel additive for improving efficiency of fuel and reducing harmful emissions with exhaust and process of manufacturing the same	<p>1. Aloe vera oil ó <i>Aloe barbadensis</i></p> <p>2. Camphor oil ó <i>Cinnamomum camphora</i></p> <p>3. Castor oil ó <i>Risinus comunis L.</i></p> <p>4. Deodar oil ó <i>Cedrus atlantica</i></p> <p>5. Gandhi pura oil ó <i>Cymbopagan citratus</i></p> <p>6. Jaba kusum oil ó <i>Carthamus tinctorius</i></p>	03.11.2013	

		<p>Kolkata-700 070, West Bengal, India</p> <p>3. Mr. Rajeev Kumar Agarwal, 21, Jadavji Mansion, 59, 4th Floor, 3rd Fofalwadi, Bhuleshwer, Mumbai-400 002, Maharashtra, India.</p> <p>4. Mr. Sandeep Kumar Pooranchand Agarwal, 21, Jadavji Mansion 47, 3rd Floor, Fofalwadi, Bhuleshwer, Mumbai ó 400 002, Maharashtra, India.</p>			<p>Linn</p> <p>7. Jasmine oil ó <i>Jasminum officinale</i></p> <p>8. Rosemary oil ó <i>Rosmarinus officinalis</i></p> <p>9. Rose oil ó</p> <p>10. Wheat germ oil ó <i>Triticum vulgare</i></p> <p>11. Bal Chand oil ó <i>Nardostachya jatamansi</i></p> <p>12. Basil oil ó <i>Ocimum basilicum</i></p> <p>13. Basil Aroma oil – <i>ocimum basilicum</i></p> <p>14. Nirgundi oil – <i>Vitex negundo</i></p> <p>15. Olive oil – <i>olea europaea</i></p> <p>16. Mint oil ó</p> <p>17. Clove oil – <i>Eugenia cayaphyllata</i></p> <p>18. Shaal oil – <i>Shorea robusta</i></p> <p>19. Palm oil – <i>Elaeis guineensis</i></p> <p>Nutmeg oil – <i>Elacis guineensis.</i></p>		
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71	490	<p>1. Prof. Sumita Jha, No. 72, Rahim Ostagar Road, Kolkata ó 700 045, West Bengal.</p> <p>2. Mrs. Sukanya Majumdar, No. 1582/2, Rajdanga Main Road, BL ó GD TY-1 FL D/3/2, Near Super City, Kolkata ó 700 107, West Bengal.</p>	III	Method for Increasing Bacoside Accumulation	<i>Bacopa monnieri</i>	08.01.2014	897/KOL/2010
72	215	Dr. Kunal Mandal, Central Research Institute for Jute & Allied Fibres, Barrackpore, Kolkata ó 700 120, West Bengal.	III	Use of one bacterium to induce gum oozing in guggal (<i>Commiphora spp.</i>)	(<i>Commiphora spp.</i>)	19.01.2014	
73	416	Birsa Agricultural University, Kanke, Ranchi ó 834 006, Jharkhand, India.	III	The process to formulate herbal liniment / oil for topical application	<i>Lygodium flexuosum</i> , Calotropis spp, Datura spp, Piper betel, Eucalyptus spp, Pinus spp, Brassica spp, Arnebia spp	05.02.2014	209/KOL/2010

74	486	M/s. CavinKare Private Limited, Cavinville, No. 12, Cenotaph Road, Chennai ó 600 018, Tamil Nadu, India.	III	Skin care compositions from <i>Mangifera indica</i> Linn.	<i>Mangifera indica</i> Linn.	11.03.2014	
75	417	Birsa Agricultural University, Kanke, Ranchi ó 834 006, Jharkhand.	III	Process for vitex pedunclaris based formulation	<i>Vitex peduncularis</i> , <i>Piper nigrum</i> , <i>Curcuma angustifolia</i> , <i>Citrus aurantiifolia</i> , <i>Citrus limon</i>	12.06.2014	
76	370	1. Ms. Mahuya Paul (Hom Choudhury), 98, Sanjib Chatterjee Road, P.O. Naihati, District ó North 24 Parganas ó 743 165. 2. Ms. Runu Chakraborty, 3. Uptal Roy Chaudhuri, Food Technology & Biochemical Engineering Department, Jadavpur University, Jadavpur -700032.	III	A Process for preparing a sea food	<i>Aseagandha Extract(withania sominifera)</i> <i>Shrimps of lali</i> <i>(metapenaeopsis stridulans)</i> <i>Chapra (penaeus indicus)</i>	21.08.2014	
77	464	Dr. L. John Kennedy, No. 90, 6 th Street, Modern City, Pattabiram, Chennai ó 600 072, Tamil Nadu, India.	III	A novel biominerals doped/added metal oxides for industrial application and a process for the preparation thereof	<i>Acanthaceae</i>	01.09.2014	

78	578	Shri. Soumya Biswas, C/o. Prof. Prabir Kr. Biswas, Simantapalli (North), Santiniketan, Birbhum, West Bengal ó 731 235.	III	Two novel pentacyclic triterpenoids from the leaves of terminalia arjuna	<i>terminalia arjuna</i>	22.09.2014	
79	468	The Director General, Central Council for Research in Unani Medicine, (CCRUM) Jawahar Anusandhan Bhawan, 61 ó 65, Institutional Area, Opposite -DøBlock, Janakpuri, New Delhi ó 110 058.	III	A novel herbal composition effective against skin disorders and to a process for the preparation thereof	<i>Azadirachta indica</i> <i>Barberis aisatica</i> <i>Cassia absus</i>	01.10.2014	1576/DEL/2006
80	469	The Director General, Central Council for Research in Unani Medicine, (CCRUM) Jawahar Anusandhan Bhawan, 61 ó 65, Institutional Area, Opposite -DøBlock, Janakpuri, New Delhi ó 110 058.	III	A novel herbal composition and a process for preparation thereof effective against constipation	<i>Zinjbeel officinale</i> <i>Cassia angustifolia</i> <i>Lahori</i> <i>Rosa Damasena</i> <i>Ipomoea urge hayne</i>	01.10.2014	1862/DEL/2006
81	471	The Director General, Central Council for Research in Unani Medicine, (CCRUM) Jawahar Anusandhan Bhawan, 61 ó 65, Institutional Area, Opposite -DøBlock, Janakpuri, New Delhi ó 110 058.	III	A novel herbal composition and a process for preparation thereof effective against abdominal worm	<i>Caesalpinia bonduc</i> <i>Ipomoea headeralea</i> <i>Citrullus colocynthis</i> <i>Ipomoea turpethum</i> <i>Malletus philippinesis</i> <i>muell</i> <i>Artemisia absinthium</i> <i>Butea monosperma</i>	01.10.2014	1863/DEL/2006

82	472	The Director General, Central Council for Research in Unani Medicine, (CCRUM) Jawahar Anusandhan Bhawan, 61 ó 65, Institutional Area, Opposite -DøBlock, Janakpuri, New Delhi ó 110 058.	III	A novel herbal formulation effective against cough and process for preparation thereof	<i>Glycyrrhiza glabra</i> <i>Cydonia oblonga</i> <i>Finely powdered sugar</i>	01.10.2014	1852/DEL/2006
83	474	The Director General, Central Council for Research in Unani Medicine, (CCRUM) Jawahar Anusandhan Bhawan, 61 ó 65, Institutional Area, Opposite -DøBlock, Janakpuri, New Delhi ó 110 058.	III	A novel herbal composition effective against skin disorders	<i>Zingiber zerumbet rose</i> <i>ex smith</i> <i>Acacia catechu wild</i> <i>Barberis asiatica</i> Raxb. <i>Cassia absus</i> Linn.	01.10.2014	1564/DEL/2006
84	480	Mr. Arup Mukherjee, 16, Dey Street, 1 st Floor, B-Block (North), Flat No.3, P.O. Serampore, Hooghly ó District, West Bengal ó 712 201.	III	A Novel safe and eco- friendly natural colorants from natural sources and process of preparation thereof	<i>Punica granatum,</i> <i>Allium cepa, Butea</i> <i>monosperma, termialia</i> <i>chebula, netanthis</i> <i>arthantris</i>	24.10.2014	43/KOL/2007
85	590	The Registrar, Punjabi University, Department of Biotechnology, Patiala, Punjab ó 147 002, India.	III	A novel isolated yeast strain <i>Klucyveromyces</i> <i>marxianus</i> y-1 and improved process for inulinase production	<i>Klucyveromyces</i> <i>marxianus</i>	01.11.2014	962/DEL/2005

86	632	<p>1. Nigam Rupashashikant, C/o. Shashikant Nigam, House No. 264/L, New Railway Colony, Sabarmati, Ahemadabed ó 380 019, Gujarat, India.</p> <p>2. Prasad Varunesh Rameswar, Plot No. 298, Sector -20, Gandhinagar ó 382 020, Gujarat, India.</p> <p>3. Prasad Tarunesh Rameswar, HIG, 7-77, Sardar Patel Colony, Gujarat Housing Board, Sector -14, Gandhi Nagar ó 382 016, Gujarat, India.</p>	III	A process for preparation of formulation for relieving pain	<p><i>Calotropis procera and calotropis gigantean</i></p> <p><i>Curcuma longa</i></p>	01.11.2014	3040/MUM/2010
87	638	Dr. Vinayakumar Sudhakar Sonavane, Building ó C, Flat No. 540, Le óRegalia Residency, Near Mhada Colony, Chinchole Shivar, Satpur ó Ambad Link Road,	III	Use of two spoonful of raw tamarind seeds churna (POWDER) to be taken orally with luke-warm water thrice a day and sulphur for giving sulphur bath and its ointment to be	<i>Tamarindus indica</i>	20.11.2014	1705/MUM/2007

		Nashik ó 422 010, Maharashtra.		applied on skin over lesions playing major role in curing hyperkeratinization and scaling of psoriatic skin and prevention of penetration of ultraviolet rays of sunlight by way of reflection and total relief from this obscure chronic psoriatic skin disease with absolutely non-steroid therapy			
88	466	The Registrar, Assam Agricultural University, Jorhat ó 785 013, Assam.	III	A poly herbal composition for wound healing and a process for producing the same	<i>Alternanthera brasiliensis and achyranthes aspera</i>	15.12.2014	426/KOL/2007
89	640	National Agri-Food Biotechnology Institute, C ó 127, Industrial Area, Phase VIII, S.A.S. Nagar, Mohali ó 16 071.	III	A recombinant mastrevirus as a viral vector system	<i>E.coli DH10B</i>	30.12.2014	639/DEL/2013

90	516	<p>1. Mr. Arora Anant, Flat No. II ó B -12, Aasha Co-operative Society Limited, 93, Desh Pran Shasmal Road, Kolkata ó 700 033, West Bengal.</p> <p>2. Ms. Aggarwala Gunjan, Flat No. II ó B -12, Aasha Co-operative Society Limited, 93, Desh Pran Shasmal Road, Kolkata ó 700 033, West Bengal.</p>	III	Cell regenerating antioxidant	<p><i>Musa inflorescence</i> <i>Cucumis sativus</i> <i>Cicer Arietinum</i></p>	02.01.2014	
91	691	<p>1. Mr. R. Rajendran</p> <p>2. Mrs. Kamala Rajendran, öLakshmiö No.5, BDA Domlur 2nd Stage, 3rd Phase, Bangalore ó 560 071, Karnataka.</p>	III	Extraction of phytochemicals from <i>Trichilia connaroides</i>	<p><i>Trichilia connaroides</i>” <i>Amla fruits</i> – <i>Phyllanthus emblica</i></p>	31.01.2015	2261/CHE/2012
92	692	<p>1. Mr. R. Rajendran</p> <p>2. Mrs. Kamala Rajendran, öLakshmiö No.5, BDA Domlur 2nd Stage, 3rd Phase, Bangalore ó 560 071, Karnataka.</p>	III	Extraction of B-Vitamins from plant matter	<p>Guava fruits – <i>Psidium gujava</i> Holy basil leaves- <i>ocimun sanctum</i> Lemon peels – <i>Citrus limon</i></p>	31.01.2015	2678/CHE/2011
93	693	<p>1. Mr. R. Rajendran</p> <p>2. Mrs. Kamala Rajendran, öLakshmiö No.5, BDA Domlur 2nd Stage, 3rd Phase, Bangalore ó 560 071, Karnataka.</p>	III	Extraction of E-Vitamins from plant matter	<p>Fresh Annato seeds ó <i>Bixa Orellana</i> Amla fruits ó <i>phyllanthus emblica</i></p>	31.01.2015	2679/CHE/2011

94	593	Mr. Nilesh Madhusudan Paagedar, D/6, Pragnya Nagar Society, Nr. Kaladarshan Charrasta, Waghodia Road, Vadodara ó 390 025, Gujarat.	III	Ayurvedic Medicinal Tablet & Capsules Process and Formulation	Castor leaves powder & Cow milk	06.03.2015	
95	664	Dr. M.A. Deepa, No. 007, VM Meridian Apartments, Horamavu Agara Road, Hennur Bande. Bangalore ó 560 007.	III	Garlic formulation and a process for preparing the same for treatment of diabetes	<i>Allium sativum</i>	11.03.2015	4920/CHE/2012
96	667	1. Dr. Chandragouda Raosaheb Patil, 2. Mr.Ramachandra Baburao Jadhav 3. Mr.Kalpesh Ramdas Patil 4. Mr. Sanjay Shivnarayan Toshniwal õPremlataõ, Plot No.12, Survey No:37/38-2, Balaji Nagar, Karvand Naka, Shirpur, Tal:Shirpur, Dist: Dhule-425405, Maharashtra.	III	Herbal composition comprising bartogenic acid containing extract of fruits of barringtonia racemosa	<i>Barringtonia racemosa</i>	26.02.2015	2583/MUM/2008

97	708	Mr. C.M. Sivaraman, Kelat House, Chakkindari Parambu, Madhurambalam Road, Kovoor, Medical College PO, Kozhikode ó 673 008, Kerala.	III	Herbal composition effective against rhabdovirus and process of preparation thereof	<i>Agave Americana</i>	19.05.2015	1050/CHE/2008
98	683	Mr. A. Thangaraj, Chairman & Managing Director, BSN-Medicines, New No. 48, Flat No.3, III, B Floor, Sunshine Apartments, 12 th Avenue, Ashok Nagar, Chennai ó 600 083.	III	Antibacterial and Antifungal drugs preparation and their medicinal properties and formulation for production of 10 plus product	Babool tree (Karuvellam tree-gum)/ <i>Acacia nilotica</i>	01.06.2015	
99	695	1. Mr. Katragadda Bhaskara Rao, S/o. K. Gangaiah, D.No. 10-1- 30/7, SDA Church Road, Chenchupet, Tenali ó 522 202, Guntur District, Andhra Pradesh, India. 2. Babu.P. Vadlamudi, 1161, Gene Drive, Chelsea, USA.	III	Stop smoking formula enigma 2x	1. Thulasi Leaves (Ocimum Sanctum), 2. Camphor (Synthetic), 3. Turmeric (Curcumin Longa), 4. Kesar (Crocus Sativus) 5. Cardamom Power (Electaria Cardamum)	26.06.2015	1588/CHE/2009
100	703	Mr. Chengalath Gopinathan, No. 3/1556, Sunshine, East Hill, Calicut ó 673 005, Kerala, India.	III	Fed-batch fermentation technique for the enhanced production of delta endotoxin of <i>Bacillus thuringiensis</i> subspecies. Israelensis	<i>Bacillus thuringiensis</i> subspecies <i>israelensis</i> Serotype H14.	06.07.2015	1266/CHE/2010

101	608	Mr. Ashok Prabhakar Gade, No. 201, Shani Peth, Near Baliram Mandir, Jalgain ó 425 001, Maharashtra.	III	Fruit containing confectionary	<i>Banana Fruits</i>	08.07.2015	1852/MUM/2009
102	726	1. Pune District Education Associations Seth Govind Raghunath Sable College of Pharmacy, Saswad, Tal- Purandhar, District ó Pune, Pin ó 412 302, Maharashtra. 2. Mrs. Sharwaree Rajan Hardikar, having address at A- 703, High Life, Anand Nagar, Vadgaon Bk, Pune ó 411 041, Maharashtra.	III	Hydrogel composition, method of preparation and pharmaceutical applications from <i>ocimum basilicum</i> seeds	<i>Ocimum basilicum</i>	06.08.2015	71/MUM/2009
103	694	Mr. Alex Gerald Rebello, Majellas, Chavara South PO, Tekkumbhagom Village, Karunagapally Taluk, Kollam District - 691584, Kerala.	III	Processed dry yellow clams meat	<i>Shell Fish (Bivalve)</i>	19.08.2015	4497/CHE/2013
104	696	Mr. Alex Gerald Rebello, Majellas, Chavara South PO, Tekkumbhagom Village, Karunagapally Taluk, Kollam District - 691584, Kerala.	III	Processed dry prawns meat	<i>Metapenaeus Monoceros</i>	28.08.2015	4499/CHE/2013

105	669	Mr. Suradip Das, No.13/2/1A, Monohar Pukur Road, Kalighat, Kolkata ó 700 026, West Bengal.	III	Braided antheraea assama silk sutures	<i>Antheraea Assama or Antheraea assamensis helper</i>	10.09.2015	733/KOL/2013
106	687	Shri. T. Jagannadha Rao, M.K. Rao Family Trust, 4E, Surya Towers, 104, S.P. Road, Secunderabad ó 500 003.	III	NESTOGEN	<i>Triticum aestivum, hordeum vulgare, withania somnifera, asparagus racemosus</i>	22.09.2015	
107	701	1. Mr. R. Rajendran 2. Mrs. Kamala Rajendran, óLakshmiö No.5, BDA Domlur 2 nd Stage, 3 rd Phase, Bangalore ó 560 071, Karnataka.	III	Extraction of vitamins and minerals from plant matter	1. <i>Guava fruits – psidium gujava,</i> 2. <i>Holy basil leaves – ocimum sanctum</i> 3. <i>Lemon peels – citrus limon</i> 4. <i>Amla fruits – phyllanthus emblica</i> 5. <i>Guava leaves – psidium gujava</i> 6. <i>Wrightia tinctoria – leaves</i> 7. <i>Lantana camara – leaves</i> 8. <i>bamboo shoots</i> 9. <i>Mustard seeds</i> 10. <i>curry leaves – muraya koeinigii</i> 11. <i>fresh annatto seeds – bixa orellana</i>	10.10.2015	2677/CHE/2011

108	729	Dr. M. Chinnadurai, Director, Centre for Agriculture and Rural Development Studies, Tamil Nadu Agricultural University, Lawley Road, Coimbatore ó 641 003, Tamil Nadu.	III	Novel gene of <i>Bacillus thuringiensis</i> encoding insecticidal protein	<i>New isolate of Bacillus thuringiensis (T20)</i>	10.10.2015	476/CHE/2009
109	719	The Director, ICAR - Indian Institute of Oilseeds Research, Rajendranagar, Hyderabad ó 500 030, Telangana, India.	III	A process for preparing storable insecticidal formulation using a combination of microbials	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> <i>Beauveria bassiana</i>	26.10.2015	1118/CHE/2013
110	736	The Director, National Institute of Pharmaceutical Education and Research, Sector ó 67, S.A.S. Nagar, Punjab ó 160 062, India.	III	Nutraceutical Formulation	<i>Agaricus bisporus</i>	26.10.2015	505/DEL/2006
111	803	Prof. (Dr.) Devinder Singh, Registrar, Punjabi University, NH 64, Urban Estate Phase II, Patiala -147 002, Punjab.	III	A process for hyperproduction of catalase enzyme from novel extremophilic bacterium <i>Geobacillus extremocatsoochus</i> MTCC 5873 and strain thereof	novel extremophilic bacterium <i>Geobacillus extremocatsoochus</i> MTCC 5873	23.11.2015	362/DEL/2014

112	833	Mr. Zacharia Jacob, Jawahar Housing Colony, Cherinchal, Karanthoor PO, Kunnamangalam, Kozhikode, Kerala ó 673 571.	III	A method and preparation of herbal extracts for cancer treatment	<i>Calotropis gigantea</i>	17.12.2015	982/DEL/2003
113	745	Dr. Jambulingam Purushothaman, Scientist G & Director, Vector Control Research Centre, (Indian Council of Medical Research), Indira Nagar, Pondicherry ó 6005 006.	III	Macroparicidal activity of the fruit extract of <i>Trachyspermum ammi</i>	<i>Trachyspermum ammi</i>	18.12.2015	1082/CHE/2008
114	732	Dr. S. Sivasankari, No. 49A/6 Main Road, Katchiperumal (PO), Udayarpalayam Taluk, Ariyalur District ó 621 804 Tamil Nadu.	III	the process for the preparation of alcohol from damaged rice gains	<i>Damaged rice grains</i>	18.12.2015	1897/CHE/2008
115	727	The Director, Indian Council of Agricultural Research (ICAR), Sugarcane Breeding Institute, Sugar Cane Institute Road, Seeranaickenpalayam, Coimbatore ó 641 007, Tamil Nadu.	III	Method for preparing spray dried sugarcane juice	<i>Saccharum spp.</i>	21.12.2015	1829/CHE/2006

116	557	Ms.Nigam Rupa Shashikant, C/o. Shashikant Nigam, House No.264/L, New Railway Colony, Sabarmati Ahmedabad ó 380 019, Gujarat, India.	III	A process for preparing a medication for the permanent cure of corns in humans	<i>Rosa rubiginosa, Caesalpinia bonducella</i>	22.12.2015	
117	836	Mrs. Gayathri Bathoju, 3-4-114/A, Saichitra Nagar, Ramanthpur, (M) Uppal, Hyderabad ó 500 013, Ranga Reddy District, Telangana.	III	Enhancement of Stigmasterol and Hecogenin content in vitro root cultures of <i>Chlorophytum borivilianum</i> through polyploidy	Safed Musli- <i>Chlorophytum borivilianum</i>	13.01.2016	20/CHE/2014
118	869	Dr. Rajesh Kumar Ganjhu Row House No.3, S.No.1/1/1, Laxminagar, Pimple Gurav, Pune ó 411 061, Maharashtra.	III	Antiviral agent from <i>Desmodium gangeticum</i> (L.) DC., method of extraction and bioactive composition thereof	Shalparni - <i>Desmodium gangeticum</i>	13.01.2016	2663/MUM/2010
119	790	University of Madras, Chennai.	III	A Process for Extraction of Bio- Active Compounds Exhibiting Anticancer Property From <i>Lentinus tuberregium</i>	White rot fungus ó <i>Lentinus tuberregium</i>	19.01.2016	3620/CHE/2012
120	850	1. Prof. Mr. Balu Chopade Ananda 2. Mrs. Suchitra Mokashi Vishal Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, Maharashtra ó 431 004.	III	Process for the preparation of syrup from neera, a sweet sap obtained from palm tree particularly <i>Phoenix sylvestris</i> .	Neera a sweet sap obtained from palm trees particularly from <i>Phoenix sylvestris</i> - Shindhi <i>Hibiscus esculentus</i> ó Okra or Bhendi	19.01.2016	2262/MUM/2013

121	613	Dr. Prasanth Neminath Patil, L-10/77 Tilak Vrundavan C.H.S Ltd., Tilak Nagar -2, Chembur (West), Mumbai- 400 089, Maharashtra.	III	Herbal Compositions for Solving Problem of Letting Down of Milk in Milch Animals	<i>Asparagus racemosus</i> <i>Gossypium arboreum</i> <i>Foeniculum vulgare</i> <i>Lepidium sativum</i> <i>Chlorophytum borivilianum</i> <i>Ipomoea digitata</i> <i>Withania somnifera</i> <i>Leptadenia reticulata</i>	19.01.2016	282/MUM/2008
122	614	Dr. Prasanth Neminath Patil, L-10/77 Tilak Vrundavan C.H.S Ltd., Tilak Nagar -2, Chembur (West), Mumbai- 400 089, Maharashtra.	III	Herbal Calf Starter Compositions	1. <i>Embllica officinalis</i> 2. <i>Tinospora cordifolia</i> 3. <i>Embilia basal (E.ribes)</i> 4. <i>Cyprus rotundus</i> 5. <i>Asparagus racemosus</i> 6. <i>Lepidium sativum</i> 7. <i>Tribulus terrestris</i> 8. <i>Picrorhiza kurroa</i> 9. <i>Withania somnifera</i> 10. <i>Pueraria tuberosa</i> 11. <i>Ipomea digitata</i>	29.01.2016	2465/MUM/2008
123	610	Dr. Prasanth Neminath Patil, L-10/77 Tilak Vrundavan C.H.S Ltd., Tilak Nagar -2, Chembur (West), Mumbai- 400 089, Maharashtra.	III	Herbal compositions for enhancing milk productivity and quality of milk	<i>Asparagus racemosus</i> <i>Withania somnifera</i> <i>Lepidium sativum</i> <i>Bacopa monnieri</i> <i>Nardostachys jatamansi</i> (<i>N.grandiflora</i>) <i>Vetiveria zizanioides</i> <i>Pueraria tuberosa</i> <i>Embllica officinalis</i> <i>Tinospora cordifolia</i>	29.01.2016	280/MUM/2008

124	611	Dr. Prasanth Neminath Patil, L-10/77 Tilak Vrundavan C.H.S Ltd., Tilak Nagar -2, Chembur (West), Mumbai- 400 089, Maharashtra.	III	Herbal Milk Replacer Compositions for Calf.	1. <i>Emblica officinalis</i> 2. <i>Tinospora cordifolia</i> 3. <i>Embelia basal</i> (<i>E.ribes</i>) 4. <i>Cyprus rotundus</i> 5. <i>Asparagus racemosus</i> 6. <i>Lepidium sativam</i> 7. <i>Tribulus terrestris</i> 8. <i>Picrorhiza kurroa</i> 9. <i>Withania somnifera</i> 10. <i>Pueraria tuberosa</i> 11. <i>Ipomaea digitata</i>	29.01.2016	2329/MUM/2009
125	612	Dr. Prasanth Neminath Patil, L-10/77 Tilak Vrundavan C.H.S Ltd., Tilak Nagar -2, Chembur (West), Mumbai- 400 089, Maharashtra.	III	Herbal Compositions for Inducing Fertility in Cattle	<i>Ruta graveolens (R.chalepnsis)</i> <i>Moringa oleifera</i> <i>Guizotia abyssinica</i> <i>Tribulus terrestris</i> <i>Nigella sativa</i> <i>Mucuna pruriens</i> <i>Aloe vera (A. barbadensis)</i>	29.01.2016	281/MUM/2008

126	706	M/s Talwar Research Foundation E- 8, Neb Valley, Neb Sarai, New Delhi ó 110 068.	III	Compositions Comprising Probiotic Lactobacillus Strains for Improved Vaginal Health	1. <i>Lactobacillus fermentum ssp mucosae</i> 2. <i>Lactobacillus gasseri</i> 3. <i>Lactobacillus salivarius</i> 4. Curcumin/Diferuloylm ethane 5. Amla/ <i>Emblica officinalis</i> 6. Neem/ <i>Azadirachta india-</i> leaves 7. <i>Aloe vera</i> 8. Soapnut, Soapberry/ <i>Sapindus mukerosii</i> 9. Rose water/hydrosol portion of the distillate of rose (Rosa) petals.	06.02.2016	3759/DEL/2011
127	821	Central Potato Research Institute (Indian Council of Agricultural Research) Shimla 171001 Himachal Pradesh, India.	III	Genetically modified potato with reduced level of reducing sugars and improved cold-chipping attributes	Potato - Kufri Cipsona-1 (Hybrid MP/90-83)/ <i>Solanum tuberosum</i> L.	11.02.2016	2762/DEL/2009
128	870	Dr. Hanamapure Basagonda Bhagavanga, C/o. Mahesh Marapur Tal, 326, Jain Galli, Athani Dist. Belgaum,Karnataka ó 591 304.	III	Treatment of tail necrosis in dairy cattle (livestock)	1. <i>Azadirachta indica</i> -Neem oil 2. <i>Pongamia pinnata</i> (Linn) Merr ó Karanja oil 2. <i>Psoralea corylifolia</i> – Bavachya oil 3. <i>Cassia tora</i> - Takla oil	15.02.2016	215/CHE/2008

129	738	Seri- Biotech Research Laboratory (SBRL), Central Silk Board, Ministry of Textiles, Govt. of India, Kodathi, Carmelaram Post, Bangalore -560 035, Karnataka.	III	Development of Multiplex Polymerase Chain Reaction for the simultaneous Detection of Nuclear Polyhedrosis Virus (NPV), Denso Nucleosis Virus DNV and <i>Nosema bomycis</i> Infecting the Silkworm, <i>Bombyx mori</i>	1. Silkworm <i>Bombyx mori</i> 2. Nuclear polyhedrosis virus (NPV), 3. Densonucleosis virus (DNV) 4. <i>Nosema bombycis</i>	18.02.2016	1746/CHE/2008
130	702	Dr. Patil Rakesh Prakash Durvankur, Near Gramsachivalaya, Madhavnagar. Tal-Miraj, Dist- Sangli, Maharashtra, India.	III	Herbal Preparation from <i>Cassia occidentalis</i> for the Treatment of Hair fall and Dandruff.	Tarvad/ <i>Cassia occidentalis</i>	19.02.2016	3108/MUM/2013
131	771	Dr. Shukla, Mukesh Harilal Shree, Radhakrishna Society Corner, Behind Desal Bhagat Vav, Surendranagar 363002, Gujarat, India.	III	Bioactive composition for the prophylaxis and Treatment of Malaria, Method for Manufacturing and using the same.	1. Brahmi/ <i>Centella asiatica</i> 2. Nakuli/ Ishaar Mool/ <i>Aristolochia indica</i>	22.02.2016	2798/MUM/2011
132	849	The Director, ICAR - Central Institute of Brackishwater Aquaculture (CIBA), 75, Santhome High Road, R A Puram, Chennai 600 028, Tamil Nadu.	III	Molecular tool for detection of chemolithoautotrophic bacteria	Wet soil (100g) and water (5 Liters) samples (triplicate) from shrimp aquaculture systems containing consortium of uncultured Chemolithoautotrophic bacteria	29.02.2016	2021/CHE/2008

133	861	<p>1. Shri. Emdad Hossain, Village Ramchandrakhali, P.O. Sonakhali, Via Basanti, South 24 Parganas - 743 312, West Bengal.</p> <p>2. Shri. Jayanta Kumar Gupta, D8 First Floor, Happy Home Apartment, 13/4 & 13/5, Jagannath Gosh Road, Kolkata - 700 042, West Bengal.</p> <p>3. Shri. Subhash Chandra Mandal, Flat No. 14, 90, James long Sarani, Bhagirath Complex, Joka, Kolkata - 700 104, West Bengal.</p>	III	Isolation of phytoconstituent from <i>Bombax ceiba</i>	Silk Cotton tree - <i>Bombax ceiba</i>	02.03.2016	49/KOL/2013
134	713	Dr. (Mrs.) Nandita Prakash Shetgiri 52, Ashwamedh, Road No.3, Shivaji Park, Dadar(W), Mumbai 400 028	III	Novel composition of papain as desloughing skin care agents and method thereof	Papaya / <i>Carica papaya</i>	11.03.2016	151/MUM/2007
135	429	E.I.D. PARRY (INDIA) LTD, Parry Nutraceuticals Division, Dare House 4th Floor, #234, N.S.C. Bose Road, Chennai.	III	Photoautotrophic Growth of Microalgae for Omega - 3 Fatty Acid production	<i>Thalassiosira weissflogii</i> , <i>Tetraselmis sp.</i> , <i>Chaetoceros sp</i> , <i>Isochrysis sp</i> and <i>Pavlova sp</i>	11.03.2016	

136	892	1.Dr. P. Sivasankari, 2. Dr. Sivarugunathan, No. 47-2, Main Road, Katchiperumal (PO), Udayarpalayam Taluk, Ariyalur District ó 621 804, Tamil Nadu.	III	A process for alcohol production from <i>Panicum samatrense</i> (Little Millet) grains	1. <i>Panicum samatrense</i> -Little Millet – Samai – Little millet, 2. <i>Saccharomyces cerevisiae</i> (MTCC 170), 3. <i>Issatchenkia orientalis</i> (MTCC 1064)	21.03.2016	389/CHE/2010
137	888	1.Dr. P. Sivasankari, 2. Dr. Sivarugunathan, No. 47-2, Main Road, Katchiperumal (PO), Udayarpalayam Taluk, Ariyalur District ó 621 804, Tamil Nadu.	III	A Technology for ethanol from Banana Pseudostem waste	<i>Musa acuminata</i> óPoovan, <i>Saccharomyces cerevisiae</i> (MTCC 170) and <i>Issatchenkia orientalis</i> (MTCC 10641)	21.03.2016	387/CHE/2010
138	824	Mr. Jagannth Nag New Market, P.O. +P.S.- Basirhat Dist. North, 24 Parganas, West Bengal ó 743411.	III	<i>A novel system effective against cancer and chronic diseases using a temperature controlled bed and a drug</i>	Goat Meat, Sheep Meat and Cowø Milk	21.03.2016	215/KOL/2009
139	859	Mr. Ramanan V.D, Karthika House, Kudavechoor P.O Vaikom, Kottayam, Kerala ó 686144	III	Herbal Soft drinks	1. Dhataki ó <i>Woodfordia fruticosa</i> 2. Grampu – <i>Syzygium aromaticum</i> 3. Elam – <i>Elettaria cardamomum</i> 4. Cinnamon – <i>Cinnamonum zeylanieum</i>	23.03.2016	2114/CHE/2006

					5. Sunthi – <i>Zingiber officinale</i> 6. Khurasani (Ajwain) – <i>Hyoseyamus niger</i> 7. Chittola – <i>Alpinia calcarata</i>		
140	518	Shri. Rathindranath Baral Scientific Officer, Chittaranjan National Cancer Institute, 37, S.P. Mukherjee Road, Kolkata ó 700 026.	III	Isolation and characterization of a glycoprotein from neem leaf with immunomodulatory and cancer preventive functions	(<i>Azadirachta indica</i>)	23.03.2016	
141	890	1. Dr. Sivarugunathan 2. Dr. P. Sivasankari, No. 47-2, Main Road, Katchiperumal (PO), Udayarpalayam Taluk, Ariyalur District ó 621 804, Tamil Nadu.	III	A process for Hydrogen Production from <i>Anacardium Occidentale</i> (Cashew apple) fruits	<i>Anacardium Occidentale</i> (Cashew apple)	23.03.2016	388/CHE/2010
142	898	Institute of Forest Genetics & Tree Breeding, R.S. Puram, Coimbatore, Tamil Nadu. 2. Department of Biotechnology, Block-2, 7 th Floor, CGO Complex, Lodhi Road, New Delhi ó 110 003	III	A simple protocol for isolation of undegraded total RNA from <i>Eucalyptus</i> and <i>Casuarina</i> and cDNA synthesis from unpurified RNA	<i>Eucalyptus tereticomis</i> - Forest Red Gum <i>Casuarina equisetifolia</i> – Beach Sheoak	14.03.2016	1927/CHE/2009

143	825	Directorate of Oilseeds Research (ICAR), Rajendranagar, Hyderabad ó 500 030, Andhra Pradesh.	III	Production process for improved yield of <i>Trichoderma</i> Biomassö	1. Filamentous fungi ó <i>Trichoderma harzianum</i> (Th4d) 2. Cotton ó <i>Gossypium hirsutum</i> 3. Soya bean ó <i>Glycine max</i> 4. Potato ó <i>Solanum tuberosum</i> 5. Sunflower ó <i>Helianthus annuus</i> 6. Safflower ó <i>Carthamus tinctorius</i> Castor ó <i>Ricinus communis</i>	28.03.2016	568/CHE/2012
144	848	1. Dr.Velu Rajesh Kannan, 2. Dr.Natarajan Krishnan 3. Dr.Velramar Balasubramanian Assistant Professors, Department of Microbiology, Bharathidasan University, Tiruchirappalli ó 620 024	III	Silver Nanoparticles Functionalized Tirocidine Hydrochloride: A New Antimicrobial Complex for the Management of Skin Wound Infections	Soil bacteria <i>Brevibacillus brevis</i> KN8(2)	29.03.2016	1963/CHE/2015A
145	827	The Vice Chancellor, Vice Chancellor Lodge, Vetrerinary University, Mathura, U.P ó 281 001	III	Development of antimicrobial herbal gel öDUVATOP-Göcontaining crude methanolic extract of <i>Saraca indica</i> and <i>Eucalyptus citridora</i>	Ashok – <i>Saraca indica</i> Safeda ó <i>Eucalyptus citridora</i>	31.03.2016	103/DEL/2014

146	569	Shri. Ravi Rajhans Flat no: 210, Chourasia Manor, Behind CISCO, Kaverappa Layout Panathur, Kadubisnahalli signal, Bangalore ó 560 103.	III	A novel herbal composition for the treatment of Piles	<i>Aegle Marmelos</i>	31.03.2016	
147	893	Dr. Chandrhasya Namdeo Khobragade, Professor and Director, School of Life Sciences, Swami Ramanand Teerth Marathwada University, Nanded (MS) -431606, India.	III	A process for the preparation of polyherbal formulation effective to treat kidney stones.	1. <i>Calotrop – Tribulis terrestris</i> 2. <i>Talimkhana – Hygrophila spinosa</i> 3. <i>Castor Plant – Ricinnus communis</i> 4. <i>Cockscomb – Celosia argentea</i> 5. <i>Coleus – Coleus blumei</i> 6. <i>Skunk vine – Paederia foetida</i> 7. <i>Panfuti – Bryophyllum pinnatum</i> 8. <i>Spiny amaranth – Amaranthus spinosus</i>	31.03.2016	2656/MUM/2011
148	926	Shri. Jayraj A. Doshi, 702/B, Polaris, Off Marol Maroshi Road, Moral, Andheri (East), Mumbai ó 400 059.	III	ö <i>Bacillus subtilis</i> ZB-87 cell free extract as a potential bio-fungicide and plant growth promoterö	<i>Bacillus subtilis</i> ZB-87 cell free	12.04.2016	

149	420	1. Dr. Banasri Hazra, 2. Dr.Subhalakshmi Ghosh and 3. Dr.Sukalyani Debnath, Dept. of Pharmaceutical Technology, Jadavpur University, Calcutta-700 032, West Bengal.	III	A Herbal Composition	<i>Extract of Valeriana wallichii</i>	25.04.2016	383/KOL/2010
150	635	Indian Institute of Technology, Bombay Dr. Prasanna M. Mujumdar, Dean R&D, IIT Bombay.	III	An improved process for making natural sweetener from Stevia Leaves.	Dry leaves - <i>Stevia rebaudiana</i>	03.05.2016	543/CHE/2014
151	715	Indian Council of Agricultural Research Sugarcane Breeding Institute (ICAR) Coimbatore ó 641 007 Tamil Nadu, India	III	Process for preparation of Sugarcane juice powder	<i>Saccharum L. or Saccharum Spp.</i>	03.05.2016	1309/CHE/2011
152	832	M/s. Alkaloids Corporation, 8 Bentinck Street, Kolkata ó 700001, West Bengal.	III	Process for the Conversion of Colchicinoids to their 3- Glycosylated Derivatives via their Respective 3- Demethyl Analoguesö	<i>Bacterium- Bacillus aryabhatai</i>	05.05.2016	6035/CHE/2013
153	742	Dr. A. Jesu Arockiaraj, Associate Professor, Division of Fisheries Biotechnology and Molecular Biology,	III	öDelivering live Spirulina jelly as fish feed supplement: An eco- friendly integrated aquaculture approachö	<i>Spirulina -Arthrospira platensis</i>	06.05.2016	2706/CHE/2014

		Department of Biotechnology, Faculty of Science and Humanities, SRM University, Kattankulathur ó 603 203, Chennai.					
154	968	M/s. Sanat Products Limited B-8, Industrial Area, Sikandrabad, Bulandhahar, Uttar Pradesh ó 203205.	III	õProcess for making low residual solvent curcuminõ.	<i>Curcuma longa</i> ó Turmeric, Haldi - Rhizome	12.05.2016	2428/DEL/2014
155	971	M/s. Sanat Products Limited B-8, Industrial Area, Sikandrabad, Bulandhahar, Uttar Pradesh ó 203205.	III	õAktiv C ⁵ Turmeric complex ó better bioavailable penta active components of turmeric, method of extraction process and its applicationsõ.	Turmeric, Haldi ó <i>Curcuma longa</i>	14.05.2016	
156	855	The Director, ICAR - Central Institute of Freshwater Aquaculture (CIFA), Kausalyaganga, Bhubaneswar - 751 002, Odisha.	III	A competitive enzyme linked immunosorbent assay for diagnosis and seromonitoring of microbial infections in cultured freshwater fishes	1. Rohu ó <i>Labeo rohita</i> 2. Catla ó <i>Catla catla</i> 3. Mrigal ó <i>Cirrhinus mrigala</i> 4. Snake head Murrel ó <i>Channa striatus</i> 5. Bullseye Snakehead ó <i>Channa marulius</i> 6. Anabas ó <i>Anabas tesudineus</i> 7. Asian Catfish ó <i>Clarias batrachus</i> 8. Asian stinging catfish ó <i>Heteropneustes fossilis</i>	14.05.2016	1402/DEL/2003

					Bacteria – <i>Edwardsiella tarda</i>		
157	865	<p>1. Dr. Subhasis Roy No.14, Baburanipara, P.O. Bhatpara, Dist-24 PGS, North, West Bengal, India ó 743 123.</p> <p>2.Dr. Uttam Datta, 10/92, Bijoygarh, Kolkata, West Bengal, India ó 700 092</p> <p>3. Dr. Partha Dasgupta Sarathi 105/38/1, Panchanantala Road, Kolkata, West Bengal, India</p> <p>4.Dr. Samit Nandi Kumar, Anadam Abasan, Flat-5, Block- B, 229, R.B.C Road, Kolkata, West Bengal, India ó 700 028.</p> <p>5.Dr. Debaki Ghosh, 90/2/1, Sarat Bose Lane, Gitanjali Park, P.O. Rajbari, Kolkata, West Bengal, India ó 700 097</p> <p>6. Dr. Uttio Roychowdhury,</p>	III	<p>oBioactive compound(s) from marine gastropod mollusc (<i>Telescopium telescopium</i>) as potential anticancer/anti proliferative agento</p>	Mollusc (Marine Snail)	27.05.2016	856/KOL/2007

		2/82, Gandhi Colony, Kolkata, West Bengal, India ó 700 092.					
158	972	M/s. Sanat Products Limited, B-8, Industrial Area, Sikandrabad, Bulandhahar, Uttar Pradesh ó 203205.	III	öProcess for commercial production of organic spirulinaö	<i>Spirulina – Arthrospira platensis/ Spirulina platensis</i>	19.05.2016	958/DEL/2015
159	763	Dr. Vasudevan & Ms. Kanimozhi Plot No. 247, (D. No.13), 4 th Avenue, Indira Nagar, Adyar, Chennai - 600 020.	III	Activated sludge, bacterial consortium isolated from soils of distillery premises is used. The consortium is selected from <i>Lisinibacillus fusiformis</i> , <i>Myroides odoratimimus</i> , <i>Flavobacterium sp</i> , <i>Pseudomonas putida</i> , <i>Brevundimonas sp</i> , <i>Alcaligenes sp</i> , <i>Comamonas sp</i> , <i>Paenibacillus dendritiformis</i> , <i>Pseudomonas straminea</i> , <i>Bacillus thuringensis</i> , <i>Paenibacillus sp</i> , <i>Bacillus cereus</i> , <i>Bacillus subtilis</i> <i>Bacillus firmus</i> and <i>Bacillus sp</i> .	Micro organisms	09.06.2016	587/CHE/2009
160	927	Prof. Arup Mukherjee Joyhindpally, Barrackpore, P.O.Nonachandanpukur, 24 PGS (N) PIN- 700122, West Bengal	III	öCationic guar-gum alkyl amine, its derivatives and process of preparation thereofö	Guar – <i>Cyamopsis tetragonoloba</i>	15.06.2016	778/KOL/2010

161	817	<p>1. Shri. Subhash C. Mandal 90, James long Sarani, FL-14, Joka, Bhagirath Complex, Kolkata ó 700104, India.</p> <p>2. Shri. Vivekananda Mandal Barabakra, Chhatna, Bankura - 722732, India</p> <p>3. Shri. Anup kumar Das Kalyangram 2, Barmuri, Salanpur, Burdwan ó 713335, India</p>	III	õA microwave assisted process for extraction of total phenolic antioxidants from plant materialö.	Fig fruit - <i>Ficus racemosa</i> (sourced from wild)	15.06.2016	1473/KOL/2012
162	908	Shri. S. Durairaj, Old No. 3/88, New No. 3/123, Munjanur Kattukottaigal, Munjanur (Po), Tiruchengode (TK), Namakkal (Dt)., Tamil Nadu	III	õAn organic manure and process for the production thereof	<i>Azotobacter vinelandii</i> <i>Azospirillum brasilense</i> Potash mobilize - <i>Fructuria ourontia</i> Phosphote solubilizers - <i>Bacillus megoterium</i> <i>Pseudomons fluorescens</i> <i>Bacillus subtilis</i> <i>Trichoderma viride</i>	17.06.2016	977/CHE/2008
163	944	Indian Council of Agricultural Research (ICAR) ó Central Marine Fisheries Research Institute, Kochi.	III	õA process to concentrate anti-inflammatory principles from green mussel <i>Perna viridis</i> L. and a product incorporating these ingredientsö.	Asian green mussel ó <i>Perna viridis</i>	17.06.2016	2605/CHE/2010
164	973	Indian Council of Agricultural Research Central Institute of Brackishwater Aquaculture (CIBA),	III	õModular system and method for getting repeated spawning and higher fry production in pearlspot fish ö	Pearlspot ó <i>Etroplus suratensis</i>	17.06.2016	

		75, Santhome High Road, RA Puram, Chennai ó 600028.					
165	492	<p>1. Dr.Suvra Mandal, National Research Institute for Ayurvedic Drug Development, 4, CN-Block,Sector-V, Kolkata ó 700 091</p> <p>2. Prof. Mrs. Julie Banerji Department of Pure Chemistry, University of Calcutta, University college of Science, 92 Archarya profulla Chandra road, Kolkata -700 009.</p>	III	A pharmaceutical composition for treatment of Psoriasis and a method thereof	<i>Pongamia pinnata</i>	17.06.2016	1074/KOL/2008
166	959	<p>1. Mr. R. Vimal, SF/C1, Renga Sri Sudharsana, North Gate, Melur Road, Srirangam, Trichy ó 620006.</p> <p>2. Mr. R. Raghunathan, 114/128, North Chitra Street, Srirangam, Trichy ó 620 006.</p>	III	õMethod of Preparation of Ion Exchange Resin from Green and Black Tea materialö	Tea ó <i>Camelia sinensis</i> (both green and black tea)	17.06.2016	5400/CHE/2015
167	977	Mr. K.F. Cleetus, Kursingal house, #15/231, Maveli Road, Mundamveli P.O, Cochin ó 682507, Kerala.	III	<p>Holy Basil/Tulsi ó <i>Ocimum tenuiflorum</i></p> <p>2. Thumbai ó <i>Leucas aspera</i></p> <p>3. Sensitive plant/Touch-me-not ó <i>Mimosa pudica</i></p>	õHerbal Fabric Freshnerö.	17.06.2016	284/CHE/2008

168	953	Registrar, Anna University Sardar Patel Road, Guindy, Chennai ó 600 025	III	õDominant T epitope of filarial transglutaminase and chimeric peptide vaccines for lymphatic filariasisõ.	Parasite ó <i>Brugia malayi</i> ó ATCC No-75593 Bacteria ó <i>E.coli</i> BL21(DE3)ó MTCC No-1678	17.06.2016	1366/CHE/2011
169	941	1. Dr. K. Sahayaraj, Crop Protection Research Center, St. Xavier's College, Palayamkottai - 6270002, Tamilnadu. 2. Dr. A. Asharaja, Crop Protection Research Center, St. Xavier's College, Palayamkottai - 6270002, Tamilnadu. 3. Mr. S. Rajesh, Crop Protection Research Center, St. Xavier's College, Palayamkottai - 6270002, Tamilnadu. 4. Dr. J.Martin Rathi, Dept. of Chemistry, St. Mary's College, Thoothikudi ó 628001, Tamilnadu.	III	õSeaweed botanical formulation for crop pest and phytopathogens management	1. <i>Caulerpa veravalensis</i> 2. <i>Caulerpa scalpelliformis</i> 3. <i>Padina pavonica</i> 4. <i>Sargassum wightii</i> <i>Ulva fasciata</i>	17.06.2016	5794/CHE/2014

170	951	Registrar, Anna University Sardar Patel Road, Guindy, Chennai ó 600 025	III	õPeptide Immunogens of Filarial ALT-2õ	Parasite ó <i>Brugia malayi</i> ó ATCC No-75593 Bacteria ó <i>E.coli</i> BL21(DE3)ó MTCC No-1678	17.06.2016	1367/CHE/2011
171	963	Dr. Raghavendra V.Kulkarni, Professor, Department of Pharmaceutics, BLDEAó College of Pharmacy, Bijapur, Karnataka	III	õPharmaceutical composition comprising Tamarind seed Polyose for Modified Release of Drugõ.	Tamarind Seed ó <i>Tamrindus</i> <i>indica</i>	17.06.2016	1017/CHE/2010
172	946	Indian Council of Agricultural Research (ICAR) ó Central Marine Fisheries Research Institute, Kochi	III	õA process to prepare anti- oxidant and anti- inflammatory concentrates from brown and red seaweeds and a product thereofõ.	Red seaweeds- <i>Gelidiella</i> <i>acerosa</i> , <i>Jania rubens</i> and <i>Acanthophora spicifera</i> Brown seaweeds - <i>Turbinaria</i> <i>conoides</i> , <i>Turbinaria rnate</i> , <i>Sargassum longifolium</i> and <i>Spathoglossum asperum</i>	17.06.2016	2064/CHE/2010
173	914	Tamil Nadu Veterinary and Animal Sciences University, Madhavaram Milk Colony, Chennai ó 600 051.	III	õPolymerase Chain Reaction (PCR) primers for detection of White spot syndrome virus (WSSV) in shrimpõ.	<i>Penaeus monodon</i> - Shrimp	17.06.2016	1156/CHE/2005
174	954	Registrar, Anna University Chennai ó 600 025.	III	õA Bacterial lipid modification of a filarial protein to enhance the immunoprophylatic efficacy in animals and humansõ	1. Parasite ó <i>Brugia malayi</i> adults ó ATCC No-75593 2. <i>E.coli</i> strain BL21 (DE3); MTCC No. 1678. 3. L3 and mf larvae ó <i>Brugia</i> <i>malayi</i> . <i>Mastomys coucha</i>	21.06.2016	2035/CHE/2011

175	938	<p>1. Dr. K. Sumangala Bhat, No. 643, 6th Block, SMV Layout, Ullalu Upanagara P.O. , Bangalore ó 560 110.</p> <p>2. Shri. Vivek Kemprij, No. 149, 6th Main, 60 Feet Road, D Group Layout, Srigandhadakavalu, Bangalore -560 091.</p>	III	õInsecticide from <i>Annona squamosa</i> seed extractö	<i>Custard apple, Sita phal - Annona squamosa L.</i>	21.06.2016	3217/CHE/2008
176	834	Indian Council of Agricultural Research (ICAR), Indian Institute of Horticultural Research (IIHR), Hessaranghatta Lake Post, Bangalore ó 560 089, Karnataka.	III	õMethod of Mass Production of Soilless Arbuscular Mycorrhizal (AM) Fungal Inoculumö	<i>Bacteria- Pseudomonas taiwanensis Mpf2 (NAIMCC- B-01337)</i>	21.06.2016	3817/CHE/2014
177	762	Indian Council of Agricultural Research (ICAR), Indian Institute of Horticultural Research (IIHR), Hessaranghatta Lake Post, Bangalore ó 560 089, Karnataka.	III	õRelease of neem volatiles from substrates to control insect pestsö.	<i>Azadirachta indica (A Juss)</i>	21.06.2016	537/CHE/2007
178	733	<p>1. Institute of Bioresources and Sustainable Development (IBSD) Takyelpat, Institutional Area, Imphal ó 795 001, Manipur.</p> <p>2. Department of Biotechnology (DBT)</p>	III	õA Biofumigant comprising 2-Methyltetrahydro-3 Furanoneö	<i>Davanam/ Artemisia pallens (Cultivated)</i>	21.06.2016	2530/DEL/2014

179	761	Indian Council of Horticultural Research (IIHR) Hessaraghatta Lake Post, Bangalore ó 560 089, Karnataka, India	III	õAn Environmentally-Safe composition for the prevention on Internal breakdown disorders in Mangoö.	<i>Ascophyllum spp*</i> <i>Laminaria spp*</i> <i>Sargassum spp*</i> <i>Macrocystis spp</i> <i>Cyperus spp*</i> <i>Beeta vulgaris</i> <i>Tagetus spp*</i> <i>Chrysanthemum spp*</i> <i>Rosa spp*</i>	21.06.2016	2203/CHE/2014
180	847	Indian Institute of Oilseeds Research (IIOR) - ICAR, Rajendranagar, Hyderabad ó 500 030, Andhra Pradesh.	III	õA novel composition comprising thermo tolerant and saline tolerant <i>Trichoderma asperellum</i> Biomassö.	Filamentous fungus ó <i>Trichoderma asperellum</i> (cultivated from sorghum crop)	27.06.2016	1469/CHE/2013
181	826	Directorate of Oilseeds Research (ICAR), Rajendranagar, Hyderabad ó 500 030, Andhra Pradesh.	III	õIdentification of thermo tolerant <i>Trichoderma</i> for use as a biocontrol agent under heat stress conditionsö	Fungi ó <i>Trichoderma asperellum</i> , Ta DOR 7316	27.06.2016	1117/CHE/2013
182	875	Indian Council of Agriculture Research (ICAR), Central Institute of Freshwater Aquaculture (CIFA), Kausalyaganga, Bhubaneswar 751000.	III	õA process for differential sero-diagnosis of gram-negative bacterial infections and detection of their toxins in human food in human food in reference to fish and fish products using polyclonal antibodies to their less cross reacting and highly specific extra cellular products antigenö.	<u>Fishes:</u> 1. Rohu ó <i>Labeo rohita</i> 2. Catla ó <i>Catla catla</i> 3. Mrigal ó <i>Cirrhinus mrigala</i> 4. Snake head Murrel ó <i>Channa striatus</i> 5. Bullseye Snakehead ó <i>Channa marulius</i> 6. Anabas ó <i>Anabas tesudineus</i> 7. Asian Catfish ó <i>Clarias</i>	27.06.2016	1403/DEL/2003

					<i>batrachus</i> 8. Asian stinging catfish ó <i>Heteropneustes fossilis</i> 9. Borali catfish ó <i>Wallago attu</i> <u>Bacteria:</u> 1. <i>Aeromonas hydrophila</i> 2. <i>Pseudomonas fluorescens</i> <i>Edwardsiella tarda</i>		
183	862	University of Delhi, Delhi - 110 007, India.	III	"A process for the extraction of bioactive psoralen compound"	<i>Psoralea corylifolia</i> - Babachi	06.07.2016	998/DEL/2006
184	797	Indian Institute of Technology Bombay, Powai, Mumbai - 400076 Maharashtra.	III	"Multi-mode applicable <i>Cissus quadrangularis</i> (Veldt grape) extracts/fractions/formulations for treating bone fractures/injuries/diseases and the manufacturing process thereof".	Winged Treebine - <i>Cissus quadrangularis</i>	06.07.2016	3809/MUM/2014
185	766	Indian Institute of Technology, Bombay, Department of Biosciences and Bioengineering, Powai, Mumbai - 400076, Maharashtra.	III	"Process for the production of lactic acid from <i>Aspergillus</i> ".	<i>Aspergillus niger</i> NCIM 565	06.07.2016	537/CHE/2007

186	916	Dr. Manohar Shinhasan Pundaleekappa, Plot No.108, Aishwarya Nagar, Ashram Road, Bijapur, Karnataka.	III	"A plant based anti-viral composition for the treatment of HIV and HIV related acquired immune deficiency syndrome (AIDS)"	<i>Ocimum sanctum/Ocimum tenuiflorum</i> – Holy basil, Tulasi	08.07.2016	2028/CHE/2011
187	724	M/s Ultratech India Limited, 113, J.K.Chambers, Sector-17, Vashi, New Mumbai – 400705	III	"Herbal composition for vaginal treatment"	1. <i>Woodfordia floribunda</i> - Dhataki 2. <i>Centella asiatica</i> - Centella/ Gotu kola/ Mandukaparni 3. <i>Punica granatum</i> - Granatum puinicum 4. <i>Aloe vera</i> 5. <i>Prunus amygdalus</i> - Almond	11.07.2016	
188	572	1. Dr. Pathade Girish Rajaram , At, and post budh, Taluka Khatav, Distrcit- Satara, Maharashtra – 415 503 2. Shri. Salunkhe Sugandha Aravind. "Rutvij , plot no; 6, Anjali colony, Gendamal, Maharshtra.	III	"Process for the preservation of starter Bacteria".	<i>Mangifera indica</i> (Mango Stone)	12.07.2016	1532/MUM/2009
189	243	Shri. Valsamma Thomal, Mattukatta, Village, Ayyappancovil Po., Idduki dt., Kerala – 685 007, India.	III	The invention relates to a novel herbal composition for hair care and more particularly, a composition for	1. <i>Cocos nucifera</i> L. (coconut oil) 2. <i>Ricinus communis</i> L. (castor oil) 3. <i>Olea europaea</i> L. (olive oil) 4. <i>Sesamum indicum</i> L.	20.07.2016	

				achieving and preserving good growth of hair and prevents graying of hair. The present invention is also useful in preventing headaches, sneezing, cough, cold and fever.	(black sesame seeds) 5. <i>Nigella sativa</i> L. (black cumin) 6. <i>Psoralea corylifolia</i> L. (babchi) and 7. Tea powder		
190	878	Dr. V. Muralikrishnan 65-, Themeyan street no-2, Kavundampalayam, Coimbatore, Tamil Nadu - 641 030.	III	"A process for preparation of activated carbon particles from cashew nut shell "	<i>Anacardium occidentale</i> L. - <i>Cashew nut shell</i>	20.07.2016	1355/CHE/2009
191	257	Mr.Harshadbhai Patel, Bochasan, Barsod Block, District-Anand, Gujarat, India.	III	a herbal composition for the prevention and treatment of tapeworm infestation in animals	<i>Caesalpinia crista</i> , <i>Wrightia tinctoria</i> , <i>Aloe barnadensis</i> and <i>Vernonia anthelmintica</i>	26.07.2016	
192	984	Ms. Fathima Benazir Jahangir Ali, 54, 3 rd Main, 'A' Block, Milk Colony, Malleshwarmam West, Bangalore - 560 055, Karnataka.	III	"Novel biological stain composition, method of extraction and uses thereof"	<i>Caesalpinia sappan</i> L - Pathimukham, Sappan wood, Patanga	26.07.2016	2080/CHE/2015
193	958	1. Fr Dr. S. Ignacimuthu, S.J., Director, Entomology Research Institute, Loyola College, Nungambakkam Chennai - 600 034	III	"A herbal formulation for controlling vector mosquitoes"	1. Pongam - <i>Pongamia pinnata</i> L. 2. Orange - <i>Citrus sinensis</i> L. 3. Acorus - <i>Acorus</i>	27.07.2016	2371/CHE/2012

		2. Dr. K. V. Rajendran, 81, Bazzlar Road, T. Nagar, Chennai - 600 017			<i>calamus</i> L. 4. <i>Annona -Annona squamosa</i> L. 5. <i>Camphor - Cinnamomum camphora</i> L. 6. <i>Clove - Syzygium aromaticum</i> 7. <i>Karanjin - Plant compound from Pongamia pinnata</i> L.		
194	960	1. Fr Dr. S. Ignacimuthu, S.J., Director, Entomology Research Institute, Loyola College, Nungambakkam Chennai - 600 034. 2. Dr. K. V. Rajendran, No:81, bazzlar Road, T. Nagar, Chennai - 600 017, Tamil Nadu. 3. Dr. A. Daniel Reegan, Research Scholar, Entomology Research Institute, Loyola College, Nungambakkam Chennai - 600 034. 4. Dr. M. Gabriel Paulraj, Scientist, Entomology Research	III	"A volatile oil formulation for protection against two mosquito species, <i>Aedes aegypti</i> (Linn.) and <i>Culex quinquefasciatus</i> (say)"	1. <i>Cinnamon - Cinnamomum verum</i> J. Pres., 2. <i>Citronella - Cymbopogon nardus</i> L., 3. <i>Calamus - Acorus calamus</i> L., 4. <i>Orange - Citrus sinensis</i> L., 5. <i>Champor - Cinnamomum camphora</i> L., <i>Ocimum - Ocimum tenuiflorum</i> L.,	27.07.2016	5678/CHE/2013

		Institute, Loyola College, Nungambakkam Chennai - 600 034					
195	573	M/s. Indus Biotech Pvt Ltd No: 1, Rahul Residency. Plot no: 6 & 7, Off. Salunke Vihar Road, Kondhwa, Pune - 411 048, Maharashtra.	III	"Method of extracting and purifying a Stilbenoid, Pterostilbene from plants".	1. <i>Pterocarpus marsupium</i> , 2. <i>Pterocarpus santalinus</i> , 3. <i>Anogeissus acuminata</i> 4. <i>Vaccinium myrtillus</i> <i>Vitaceae amurensis</i>	27.07.2016	
196	931	The Director, ICAR-National Institute of Animal Nutrition and Physiology, Hosur road, Adugodi, Bangalore - 560030.	III	"A novel enzyme"	Termite - <i>Coptotermes formosanus</i>	04.08.2016	86/CHE/2012
197	936	The Director, ICAR-National Institute of Animal Nutrition and Physiology, Hosur road, Adugodi, Bangalore - 560030.	III	"Reduction of methane emission"	<i>Wild turmeric - Curcuma aromatica</i>	04.08.2016	87/CHE/2012
198	937	The Director, ICAR-National Institute of Animal Nutrition and Physiology, Hosur road, Adugodi, Bangalore - 560030.	III	"Mold-free fodder sprouts and method of producing the same"	Maize - <i>Zea mays</i> Wheat - <i>Triticum aestivum</i> Oat - <i>Avena sativa</i> Cowpea - <i>Vigna unguiculata</i> Barley - <i>Hordeum vulgare</i>	04.08.2016	1129/CHE/2015

199	200	M/s. Serum Institute of India Ltd 212/2, Hadapsar, off. Soil Poonawalla Road, Pune 411 028, Maharashtra.	III	Process for making immunological adjuvants.	1. <i>Withania somnifera</i> (Linn.) Dunal, 2. <i>Asparagus racemosus</i> Willd and 3. <i>Tinospora cordifolia</i> Miers.	08.08.2016	
200	126 A6	M/s. Serum Institute of India Ltd 212/2, Hadapsar, off. Soil Poonawalla Road, Pune 411 028, Maharashtra.	III	"A Process for manufacturing aqueous extracts of medicinal plants for making herbal drugs,	<i>Withania somnifera</i> (Linn.), Dunal, <i>Asparagus racemosus</i> Willd, <i>Tinospora cordifolis</i> Miers."	08.08.2016	
201	126 A5	M/s. Serum Institute of India Ltd 212/2, Hadapsar, off. Soil Poonawalla Road, Pune 411 028, Maharashtra.	III	A Process for manufacturing aqueous extracts of medicinal plants for making herbal drugs	<i>Withania somnifera</i> (Linn.), Dunal, <i>Asparagus racemosus</i> Willd, <i>Tinospora cordifolis</i> Miers."	08.08.2016	
202	857	The Director, ICAR - Central Institute of Fisheries Education (CIFE), Off Yari Road, Versova, Andheri West, Mumbai - 400 061, Maharashtra.	III	Novel primers and a high throughput real time assay for white spot syndrome virus (WSVV)	<i>Penaeus monodon</i>	10.08.2016	1320/DEL/2013

203	853	Indian Council of Agricultural Research National Bureau of Agricultural Insect Resources (ICAR-NBAIR) P.O. Box: 2491, H.A. Farm post. Bellary road, Hebbal, Bangalore-560024.	III	"Method for continuous rearing of an anthocorid predator <i>Blaptostethus pallescens</i> ".	Anthocorid predator - <i>Blaptostethus pallescens</i> Poppius Rice moth - <i>Corcyra cephalonica</i> Stainton	17.08.2016	344/CHE/2015
204	800	1. Dr. Kotturanthu Mammen Cherian R-30C, Ambattur Industrial Estate Road, Mogappair, Chennai - 600101. Phone no: 044- 42017575, 26564224 Mob: 9840060850 Email id: drkmc@frontierlifeline.com 2. Dr. Soma Guhathakurta D11, Casagrande, 13&14 Ellai Amman Koil Street, Adyar, Chennai-600020.	III	"A Method of Processing of Xenografts".	1. Buffalo tissue- Bovine pericardium 2. Bovine Jugular Vein, Pig i.e. Porcine tissue- Pulmonary Artery	24.08.2016	76/CHE/2006
205	1011	Govind Ballabh Pant University of Agriculture & Technology & Department of Biotechnology Dr. J.P. Singh, Director, Experimental Section, Pantnagar - 263145.	III	"Formulation of bacterial consortium for degradation of high-density polyethylene".	1. <i>Microbacterium sp.</i> Strain MK3 (DQ 318884) 2. <i>Pseudomonas putida</i> Strain MK 4 (DQ 318885) 3. <i>Bacterium Te68R</i> Strain PN12 (DQ 423487)	24.08.2016	1290/DEL/2010

		Dist.:Udham Singh Nagar Department of Biotechnology, Dr. S.R. Rao, Scientist -G, Block 2, 8 th floor, CGO Complex, Lodhi Road, New Delhi - 100 003.					
206	1020	M/s. Hydrolina Biotech Private Limited, Plot B-7, Burgur Sipcot Industrial Village, Kallavi post, Uthungarai Taluk, Krishnagiri District, Tamil Nadu- 635304.	III	'A method of extraction of carotenoids rich in Lycopene from Natural source "	<i>Solanum lycopersicum</i> - Tomato	17.09.2016	2608/CHE/2008
207	876	Indian Council of Agricultural Research (ICAR), Krishi Bhawan, 1, Dr. Rajendra Prasad Road, New Delhi - 110 001.	III	"A Novel formulation of the plant growth promoting rhizobacteria with enhanced shelf-life and the method of its preparation"	<i>Azotobacter chroococcum</i> , <i>rhizobium sp.</i>	19.09.2016	1710/DEL/2009
208	897	1. Mr. H. Zafar Ahmed Sadiq, R/o - Hakeem Rais Building, Mohalla - Miyan Sarai, Sambhal, Uttar Pradesh. 2. Mr. Luqman Ahmad Sadiq, S/o - Mr. H. Zafar Ahmed Sadiq, R/o - Hakeem Rais Building,	III	"A Herbal composition to overcome weakness and fatigue".	<i>Zingiber officinale</i> <i>Delphinium denudatum</i> <i>Paeonia officinalis</i> <i>Eugenia caryophyllata</i> <i>Centaurea behen</i> Linn <i>Cinnamomum zeylanicum</i> <i>Elettaria cardamomum</i> <i>Bamboo manna</i> <i>Alpinia galanga</i> Wild Linn <i>Myristica fragrans</i> Hoult <i>Cheiranthus cheiri</i> Linn (syn: <i>Erysimum cheiri</i>)	26.09.2016	2092/DEL/2014

		Mohalla - Miyan Sarai, Sambhal, Uttar Pradesh.			<i>Matthiola incana</i> <i>Crocus sativus</i> <i>Prunus amygdalus</i> <i>Pistacia vera</i> <i>Pinus gerardiana</i> <i>Cucumis melo</i> <i>Cocos nucifera linn</i> <i>Ribes nigrum</i>		
209	1027	Dr. Soma Roy Chowdhury Anjan Sen & Associates, Patent and Trademark Attorneys, 17, Chakraberia Road (South), Kolkata - 700 025.	III	"organic sourced nitrogen and phosphorous content based organic fertilizer favoring crop yield"	<i>Animal bones of cow and buffalo</i> <i>Cow - Bos Taurus and Buffalo -</i> <i>Babalus bubalis</i>	26.09.2016	3/KOL/2015
210	907	Indian Institute of Technology Bombay, Powai, Mumbai - 400076 Maharashtra	III	"Method for Bacterial Reduction of Graphene oxide"	Bacteria - <i>Shigella dysenteriae</i>	26.09.2016	1604/MUM/2014
211	1013	ICAR - National Institute of Animal Nutrition and Physiology, Hosur road, Adugodi, Bangalore - 560030.	III	"Methane reduction using plant secondary metabolites"	Banyan - <i>Ficus benghalensis</i> Neem - <i>Azadirachta indica</i> Jack fruit - <i>Artocarpus</i> <i>integrifolia</i>	28.09.2016	2954/CHE/2012
212	933	ICAR - National Institute of Animal Nutrition and Physiology, Hosur Road, Adugodi, Bangalore - 560030	III	"Areca sheath as an alternate dry fodder for livestock	Areca - <i>Areca catechu</i> -leaves	28.09.2016	234/CHE/2012

213	935	ICAR - National Institute of Animal Nutrition and Physiology, Hosur road, Adugodi, Bangalore - 560030	III	"Pineapple fruit residue silage based total mixed ration for livestock feeding"	Pineapple - <i>Ananas comosus</i>	28.09.2016	543/CHE/2014
214	1039	1. Dr. N. Vasudevan Professor, Plot no.247, (D.no13), 4 th Avenue, Indira Nagar, Chennai-25 2. Dr. Valsa Remony Manoj Assistant Professor, 391/2, Green Garden Apartments, L Block, Anna Nagar East, Chennai - 600 102	III	"A method for the treatment and recirculation of aquaculture wastewater"	Coconut - <i>Cocos nucifera</i> (coconut coir)	13.10.2016	1645/CHE/2010
215	1023	1. Dr. N. Vasudevan Professor, Plot no.247, (D.no13), 4 th Avenue, Indira Nagar, Chennai-25 2. Dr. Valsa Remony Manoj Assistant Professor, 391/2, Green Garden Apartments, L Block, Anna Nagar East, Chennai - 600 102	III	"A method for the biodegradation of chlorophenols by a halotolerant bacterial consortium "	. <i>Bacillus cercus</i> 2. <i>Arthrobacter sp. (identified only up to genus level)</i> 3. <i>Bacillus licheniformis</i> 4. <i>Halomonas salina</i> 5. <i>Bacillus bumilus</i> 6. <i>Pseudomonas aeruginosa</i>	12.10.2016	1164/CHE/2010
216	233	Mr. Vishnu Kumar Sharma Nangal, Lotwada, Dist. Dausa, Rajasthan	III	effective amount of a mixture of extracts obtained from the herbal	<i>Cressa cretica</i> , <i>Tridax procumbens</i> , <i>Azadirachta indica</i> , <i>Ocimum tenuiflorum</i> , <i>Tricholepis glaberrima</i> , <i>Sphaeranthus indicus</i> , <i>Zizphus</i>	13.10.2016	

					<i>mauritiana, Blumea lacera and Euphorbia microphylla</i>		
217	271	Shri. Jamunabhen Bhanabhai Patel, 19- Government Colony, Khergam Road, Near P.O., Chikhli, Gujarat - 571 186.	III	a herbal composition made from the extracts of a plant, optionally with other herbs, and administered to the birds for preventing and curing Marek's disease and also for enhancing the immunity in birds comprising an extracts from the plant <i>Cuscuta reflexa</i> alone, or in combination with other herbs selected from the plant	1. <i>Cuscuta reflexa</i> 2. <i>Alangium salvifolium</i> , 3. <i>Bambusa arundinacea</i> and 4. <i>Ficus tinctoria</i> .	24.10.2016	
218	889	1. Dr. Venkatesh Palaniyappan, 12/66 Ramnathapuram, Veeraganur - 636116, Salem, Tamil Nadu. 2. Mrs. Soumya Vasu, 12/66 Ramnathapuram, Veeraganur - 636116, Salem, Tamil Nadu 3. Dr. Indira Muzib Yalamalli, 16/26, Munireddy Nagar, Tirupathi -517502	III	"A Method of Isolation of Pharmacologically potent oil from edible wild bamboo seeds (<i>Bambusa bambos</i> Druce)"	Bamboo - <i>Bambusa bambos</i>	24.10.2016	

219	1031	M/s. Abellon Clean Energy Limited, R&D Centre, Sydney House, Premchand Nagar Road, Bodakdev, Ahmedabad - 380015	III	“Production of solid Bio-fuel pellet using animal feed pellet production“	Peat, grasses, bark, saw dust, sorghum biocolor L, coconut shell etc.,	24.10.2016	1497/MUM/2009
220	235	Mr. Ramaji Bhemaji Parmar At. Munshiwada P.O.Sishora (Ahapur) Narasoli Faliyu, Meghraj, Sabar Kantha, Gujarat.	III	herbal composition for the prevention and control of pests in agriculture crops comprising of an extract from the plants <i>Balanitis aegyptiaca</i> L. and <i>Diospyros cordifolia</i> Roxb. The invention also provided a process for preparing and method of using the same.	<i>Balanitis aegyptiaca</i> L. <i>Diospyros cordifolia</i> Roxb	24.10.2016	
221	259	Mr.Harshadbhai Patel, Bochasan, Barsod Block, District-Anand, Gujarat, India.	III	herbal therapeutic product containing extracts from one or more herbs for the prevention and treatment of retention of placenta in cattle and buffaloes promoting parturition comprising an extracts from the plant	1. <i>Clerodendrum phlomidis</i> , 2. <i>Achyranthes aspera</i> , 3. <i>Terminalia chebula</i> 4. <i>Tinospora cordifolia</i> .	24.10.2016	

222	752	Central Sericultural Research and Training Institute (CSR &TI), Central Silk Board, Ministry of Textiles, Govt. of India) Srirampura, Mysore -570008, Karnataka.	III	"Process for preparation of silkworm powder for human health beneficial effects".	Silkworm - <i>Bombyx mori</i>	24.10.2016	365/CHE/2008
223	751	Central Sericultural Research and Training Institute (CSR &TI), Central Silk Board, Ministry of Textiles, Govt. of India) Srirampura, Mysore -570008, Karnataka.	III	"Preparation of transparent, odorless refined silkworm pupae oil".	Silkworm - <i>Bombyx mori</i>	24.10.2016	1764/CHE/2008
224	735	Indian Council of Agricultural Research (ICAR), New Delhi, India	III	Jaisalmeri preserve and candy from fruit of Toosh (<i>Citrullus colocynthis</i>)"	<i>Citrullus colocynthis</i>	31.10.2016	1381/DEL/2008
225	1040	Dr. B.E. Rangaswamy, Professor & Head, Dean, Research and Development, Department of Biotechnology and Research Centre, Bapuji Institute of Engineering and Technology, Davangere-577 004, Karnataka.	III	"Natural source media for the production of bacterial cellulose"	<i>Komagataeibacter hansenii</i> MTCC 25039	31.10.2016	
226	550	Shri. Bindeswar Biswal Village - Padanga, PO- Kunjam, Taluk- Khamar, District- Angul, Orissa- 759 118, India.	III	Herbal composition and medicaments thereof for treatment of painful wound'	1. <i>Plumbago zeylanica</i> - Dholachita- Roots 2. <i>Phaseolus vulgaris</i> - Rajma- Fruits	17.11.2016	

					3. <i>Avena sativa</i> - Jai/ Yavikka- Seeds		
227	522	Shri. Dhaniram Phukan, Village- Kokoratoli, Taluka- Borguri, District- Tinsukia, Assam-786 125.	III	'A novel herbal topical composition for use in treating otorrhoea'	1. <i>Dolichos lablab</i> - Leaves 2. <i>Basella rubra</i> - Leaves 3. <i>Allium sativum</i> - Leaves <i>Areca catechu</i> - Nut	17.11.2016	
228	546	1. Shri. Bharjuben Buduiyabhai Gangurde, Village- Bisiya, Taluk- Ahwa, District - Dang - 394 710, Gujarat, India. 2. Shri. Jeevalbhai Mavajubhai Gauhi, Village-Kosabiya, Taluk- Ahwa, District - Dang - 394710, Gujarat, India.	III	'Herbal composition and medicament for promoting poultry health'.	1. <i>Peucedanum grande</i> - Bafli- seeds 2. <i>Allium cepa</i> - Onion <i>Allium sativum</i> - Garlic	17.11.2016	
229	547	Shri. Tulsibhai Bhadubhai Pawar, Chinchvahir, Piplaidevi Post-Ahwa, District- Dang, Dang- 394710. Gujarat, India.	III	Herbal composition for the expulsion of placenta	<i>Ampelocissus latifolia</i> <i>Glycyrrhiza glabra</i> <i>Glycine max</i> <i>Trachyspermum ammi</i> <i>Saccharum officinarum</i> <i>Linum usitatissimum</i>	17.11.2016	

230	750	Central Sericultural Research and Training Institute (CSR &TI), Central Silk Board, Ministry of Textiles, Govt. of India) Srirampura, Mysore -570008, Karnataka.	III	"Process for the utilization of spent silkworm moths for value added by products"	<i>Silkworm – Bombyx mori</i>	17.11.2016	IPR/FA/13018/20 13
231	555	Shri. Badri Mahato, Sazaro vard – 13, PO- Ghodpakadi via-Mainatand, District- Paschim Champaran, Bihar.	III	"An herbal composition for the treatment of hypertension by administering an effective amount of the composition comprising of <i>Hygrophila auriculata</i> , <i>Diospyros melanoxylon</i> and <i>Dolichos lablab</i> ".	1. <i>Hygrophila auriculata</i> - Kantalakalia 2. <i>Diospyros melanoxylon</i> - Biripatta <i>Dolichos lablab</i> -Sim	21.11.2016	
232	749	Central Sericultural Research and Training Institute (CSR & TI), Central Silk Board, Ministry of Textiles, (Govt. of India), Srirampura, Mysore – 570008, Karnataka.	III	"A process for culturing Cordyceps using silkworm".	Silkworm - <i>Bombyx mori</i>	21.11.2016	IPR/13056/2014
233	234	Mr.Rahul Patel Narkatiya, Barharwa Sivan, Dhaka, Dist-East Chanparan, Bihar.	III	The invention provides present invention is to provide a plant based formulation usable for insect and pest control an extract from at least one species from Annonaceae family such	<i>Polyalthia longifolia L</i>	21.11.2016	

				as <i>Polyalthia longifolia</i> L			
234	978	<p>1. Delhi Technological University, Shababad Daulatpur, Main Bawana Road, Delhi 110 042.</p> <p>2. Dr. Archana Rani, Type 5 flat number 52, Delhi Technology University, Shahabad Daulatpur, Main Bawana Road, Delhi - 110 042.</p>	III	"Novel synergistic combination of <i>Ferula asafetida</i> with dehydrated dialdol product as potent antifungal agent".	<i>Ferula asafetida</i> - Asafoetida	22.11.2016	998/DEL/2006
235	981	Indian Council of Medical Research P.O. Box No. 4911, Ansari Nagar, New Delhi - 110029	III	"A novel salmonella typhi protein as subunit vaccine"	Bacteria - <i>Salmonella enteric</i> serovar Typhi ATCC-700931	01.12.2016	506/DEL/2010
236	562	Dr. Sumit Arora, Senior Scientist, Dairy Chemistry Division, National Dairy Research Institute, Karnal - 132 001, Haryana	III	A process for preparation of Coconut cream filled Gouda cheese.	Coconut (<i>Cocos nucifera</i>)	01.12.2016	2737/DEL/2006

237	774	Indian Council of Agricultural Research (ICAR), Central Arid Zone Research Institute (CAZRI), Light Industrial Area, Jodhpur - 342003, Rajasthan.	III	"Petpyara churna from toosh"	<i>Citrullus colocynthis</i> <i>Amaranthus spinosus</i> <i>Phyllanthus emblica</i> <i>Terminalia chebula</i> <i>Terminalia bellirica</i> <i>Trachyspermum ammi</i> <i>Foeniculum vulgare</i> <i>Cuminum cyminum</i> <i>Cucurbita pepo</i> <i>Medicago sativa</i> <i>Ferula assa-foetida</i> <i>Glycyrrhiza glabra</i> <i>Plumbago zeylanica</i> <i>Piper longum</i> <i>Zingiber officinale</i> <i>Acorus calamus</i> <i>Carica papaya</i> Rock salt Black salt Sodium chloride	01.12.2016	1374/DEL/2008	
238	603	Indian Council of Agricultural Research(ICAR), Dr. Rajendra Prasad Road, New Delhi-110 114.	III	<i>Porteresia coarctata</i> derived promoter system and methods for use thereof.	<i>Porteresia coarctata</i>	01.12.2016	3421/CHE/2010	
239	872	Indian Council of Agricultural Research, Dr. Rajendra Prasad Road, New Delhi-110 114.	III	Bio-formulations of salinity tolerant isolates of <i>Trichoderma</i> with bio-control potential and also capable of inducing	<i>Trichoderma harzianum</i> NBAlI Th HAR4B	22.12.2016	2272/CHE/2011	

				salinity tolerance in crop plants.			
240	130-A32	Council of Science & Industrial Research, 3 rd Floor, Niscair Building, 14 Satsang Vihar Marg, New Delhi - 110 067.	III	"Synthesis and antibacterial activity of novel erythromycin derivatives"	<i>Amino acid-erythromycin</i>	23.12.2016	
241	130-A31	Council of Science & Industrial Research, 3 rd Floor, Niscair Building, 14 Satsang Vihar Marg, Special Institutional Area, New Delhi - 110 067.	III	"Isolation and synthesis of novel furano and pyranoflavonoids as antidiabetic agents"	<i>Pongamia pinnata fruits</i>	23.12.2016	
242	764	Bose Institute, 93/1 Acharya Prafulla Chandra Road, Kolkata - 700 009, West Bengal.	III	"A Process for Preparation, Purification and Characterization of New Insecticidal Monocot Lectins from <i>Amorphophallus paeoniifolius</i> and <i>Zingiber officinale</i> "	1. <i>O1- Amorphophallus paeoniifolius</i> 2. <i>Ginger - Zingiber officinale</i>	23.12.2016	480/KOL/2008
243	266	Mr. Periya Ayyavu, Ichikulam, Sallikodangipatti Village, Sitharavellapatti Post, Palamedu Taluk, Vadipatti Block, Madurai - 625 503,	III	Polyherbal formulation for curing lameness in animals"	<i>Dodonaea augustifolia</i> , <i>Bauhinia racemosa</i> , <i>Pavonia odorata</i> , <i>Pavonia zeylanica</i> ; <i>Terminalia arjuna</i> ; <i>Syzygium cumini</i> and <i>Mahonia leschenaultia</i>	03.01.2017	506/CHE/2007

244	495	Mr. S.P. Duklan, C/o. S. H. Mohan Lal Gaur, Village Ghamand Pur, Kotdwar - 246 149, Uttarakhand.	III	"Herbal antifouling copolymer from Euphorbia royleana"	<i>Latex of Euphorbia royleana</i>	03.01.2017	2274/DEL/2009
245	495	Indian Council of Agricultural Research, National Bureau of Agricultural Insect Resources (NBAIR), P.O Box: 2491 H.A. Farm Post, Bellary Road, Hebbal, Bangalore - 560024.	III	"Novel formulation of <i>Trichoderma harzianum</i> as invert-emulsion-the product and process thereof Invert-emulsion formulation of fungal antagonist for biological management of plant diseases"	Fungus - <i>Trichoderma harzianum</i> NBAII Th10 - MTCC 5584	03.01.2017	3603/CHE/2010
246	1009	Indian Institute of Technology Bombay, Powai, Mumbai - 400076 Maharashtra	III	Method of synthesis of monodispersed graphene quantum dots	Rice - <i>Oryza sativa</i>	05.01.2017	2476/MUM/2015
247	851	1. M/s. Gulbarga University, Gulbarga, Karnataka, India 2. Department of Biotechnology (DBT), Govt.of India, New Delhi	III	"Bio-Augmentation composition and a process for effective removal of Dimethylformamide (DMF)	1. Paracoccus denitrificans 2. Indigenous cultures (mixed cultures of different bacterial species) - <i>Serratia marcescens</i> , <i>Pseudomonas sp</i> and <i>Bacillus sp</i>	11.01.2017	2629/CHE/2014
248	1068	Mr. Kumar, Mohanraj, Director, M/s. Eiyarkai Three Life Sciences LLP,	III	"Probiotics for biological control of pathogenic vibrio sp. in Aquaculture"	<i>Vibrio sp.</i> DIR21-MCC-NCCS	11.01.2017	201641016782

		No.63, T.H. Road, Venbakkam, T.V. Puram, Ponneri - 601 204, Thiruvallur District.					
249	1082	Dr. Ajit Hirachand Manikshete Harshal Plot no. 20, Chakravarthi Hsg. Near D.A.V. College, Solapur-413 002.	III	"Synthesis and Biological activity (Anti-bacterial and Anti-fungal) of Schiff-base metal complexes	1. <i>Staphylococcus aureus</i> 2. <i>Pseudomonas aeruginosa</i> 3. <i>Aspergillus niger</i> 4. <i>Candida albicans</i>	11.01.2017	347/MUM/2013
250	1012	ICAR- National Institute of Animal Nutrition and Physiology, Hosur Road, Adugodi, Bangalore -560 030.	III	Methane Reduction using <i>Tamarindus indica</i> seed husk	Tamarind seed husk - <i>Tamarindus indica</i>	17.01.2017	3475/CHE/2014
251	1014	ICAR- National Institute of Animal Nutrition and Physiology, Hosur Road, Adugodi, Bangalore -560 030.	III	Thermostable & pH stable laccases	Split Gill - <i>Schizophyllum commune</i> (MTCC 11893)	17.01.2017	5962/CHE/2014
252	1063	Shri. S.S.G. Bhaskar Rajan, 27/1, Maninaickar Street, Ganapathypuram, Chrompet, Chennai - 600 044.	III	Method of manufacturing Veneer Laminated Lumber (VLL) - an eco-friendly wood composite product and a product so manufactured	Rubber wood - <i>Hevea brasiliensis</i> , Mango wood - <i>Mangifera indica</i> and Eucalyptus wood - <i>Eucalyptus camaldulensis</i>	17.01.2017	3077/CHE/2007

253	269	Shri. Bhuvaneshwar Shah, Rakash Rahimpur, Dhaka, District - East Champaran, State - Bihar - 845 418.	III	a herbal composition for the treatment of hematuria in animals comprising one of more plants selected from a group comprising of etc"	<i>Adhatoda vasica, Aegle marmelos, Boerhavia diffusa, Bombax ceiba, Coccinia indica, Ficus glomerata, Lawsonia inermes, Tamarindus indicus, Sida cordifolia and Sphaeranthus indicus</i>	27.01.2017	2242/CHE/2008
254	1024	Bose Institute 93/1, Acharya Prafulla Chandra Road, Kolkata- 700 009, West Bengal	III	An improved process for preparing pure mannose-binding lectin from <i>Allium sativum</i> effective against white fly, cotton aphid and <i>Aphis craccivora</i>	<i>Allium sativum</i> - Garlic	27.01.2017	481/KOL/2008
255	1022	Dr. M. B. Khambete, Principal MKSSS's Cummins College of Engineering for Women, Karve Nagar, Pune, Maharashtra, Pin- 411052	III	'Green Corrosion Inhibitor and a Process thereof	1. <i>Nicotiana tabacum</i> - Tobacco 2. <i>Azadirachta indica</i> -Neem 3. <i>Punica granatum</i> - Pomegranate 4. <i>Polyalthia longifolia</i> -False Ashoka 5. <i>Terminalia catappa</i> - Indian Almond	02.02.2017	1230/MUM/2011
256	717	Indian Council of Agricultural Research (ICAR), New Delhi, India	III	"A Novel Method for Isolating Aloin by Extraction from yellow sap of <i>Aloe vera</i> "	Guar Patha, Ghrith kumara / <i>Aloe vera</i> syn. <i>Aloe barbadensis</i>	02.02.2017	2712/DEL/2007

257	829	Vittal Mallya Scientific Research Foundation, # 94/3 & 94/5, 23 rd Cross, 29 th Main; BTM II Stage; Bangalore – 560 076	III	Use of encapsulation technology to produce highly enriched lipophilic Azardirachtin from Neem seed kernel: A novel approach	Neem – <i>Azadiracta indica</i> (seed)	03.02.2017	3605/CHE/2014
258	1117	<ol style="list-style-type: none"> 1. Dr. Sachin A Mandavgane, Associate Professor, Department of Chemical engineering, Visvesvaraya National Institute of Technology, South Ambazari road, Nagpur – 440 010 2. Dr. Jayant Deopujari, Plot.no.199, Near Corporation Tax Office Shankar Nagar, Shankar Nagar S.O, Nagpur – 440 010, Maharashtra. 3. Mr. Neeraj Mishra, Plot.no.50, Koradi road, Near 2nd Railway Crossing, Smruti Nagar, Godhani, Nagpur - 441111 	III	“Disinfectant and method for its preparation and use”.	<ol style="list-style-type: none"> 1. Khus – <i>Vetiveria zizanioides</i> (Syn - <i>Chrysopogon zizanioides</i>) 2. Chandan – <i>Santalum album</i> 3. Nagarmotha – <i>Cyperus rotundus</i> 4. Elaichi – <i>Elettaria cardamomum</i> 5. Pippali – <i>Abroma augusta</i> 6. Usira – <i>Andropogon maricatus</i> 7. Aguru – <i>Aegel marmelos</i> 8. Valaka – <i>Aporosa lindleyana</i> 9. Madanfal – <i>Randia dumetorum</i> 10. Karpura – <i>Camphora officinarum</i> 11. Dhanya – <i>Coriandrum sativum</i> 12. Nagapuspa – <i>Mesua ferrera</i> 	03.02.2017	2770/MUM/2010

					13. Sesame seeds - <i>Sesamum indicum</i> Saw dust of Teak wood - <i>Tectona grandis</i>		
259	267	Shri. Naval Kishore Singh, H.No.173/C, village: Dumrawan, Post: Dumrawan, District : Nawada, Bihar - 805 124.	III	a herbal composition for the treatment of ephemeral fever in cattle and buffaloes	<i>Achyranthes aspera, Aegle marmelos, Azadirachta indica, Datura metal, Hygrophila auriculata, Leucas aspera, Moreinga oleifera, Niglla sativa, Rivea hypocrateriformis and Vitex negundo</i>	13.02.2017	2243/CHE/2008
260	1164	1. Shri. Surwase Shripad Dept. of Microbiology, Shivaji University, Kolhapur, Maharashtra- 416004. 2. Smt. Jadhav Jyoti Dept. of Biotechnology, Shivaji University, Kolhapur, Maharashtra- 416004.	III	"A process for increased melanin production".	<i>Aeromonas sp.</i> SNS- Bacteria	13.02.2017	2941/MUM/2011
261	1053	Rajalakshmi Engineering College, Rajalakshmi Nagar, Thandalam, Chennai - 602 105.	III	Guava leaf extract-stored food grain insecticide	Guava - <i>Psidium guajava</i>	13.02.2017	5133/CHE/2015
262	721	Indian Council of Agricultural Research (ICAR), New Delhi.	III	Preparation and method of processing of <i>Aloe</i> candy from <i>Aloe</i> species.	Guar Patha, Ghrith kumara / <i>Aloe vera</i> syn. <i>Aloe barbadensis</i>	13.02.2017	262/DEL/2008

263	1099	<p>Fr Dr. S. Ignacimuthu, S.J., Director, Entomology Research Institute, Loyola College, Nungambakkam, Chennai - 600 034.</p> <p>Dr. Pitchai Daisy, No.88/12, 6 Cross, Bharathi Nagar, Vayalur Road, Trichy - 620 017</p> <p>Dr. K. A. Mohammad Farook, No.2/3, Shake Madhar Street, Ilayankudi, Sivakangai District, Pin - 630 702.</p>	III	<p>A process for preparation of a novel compound Dihydroxy gymnemic triacetate from <i>Gymnema sylvestre</i> R.br. leaves with antidiabetic activity.</p>	Gurmar - <i>Gymnema sylvestre</i>	14.02.2017	1651/CHE/2007
264	1061	<p>Fr Dr. S. Ignacimuthu, S.J., Director, Entomology Research Institute, Loyola College, Nungambakkam, Chennai - 600 034.</p> <p>Dr. Pitchai Daisy, No.88/12, 6 Cross, Bharathi Nagar, Vayalur Road, Trichy - 620 017</p> <p>Dr. K. A. Mohammad Farook, No.2/3, Shake Madhar Street, Ilayankudi, Sivakangai District, Pin - 630 702.</p>	III	<p>A process for preparation of a novel compound, 6-(1-(10,13- dimethyl-4, 5, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17- dodecahydro-1h-cyclo penta[α] phenenth ren-17-yl)ethyl)- 3methyl-3,6-dihydro-2H- 2-pyranone from <i>Elephantopus scaber</i> L. whole plant with antibacterial and</p>	Elephant's foot - <i>Elephantopus scaber</i> L	16.02.2017	809/CHE/2007

				antidiabetic activity			
265	1122	Rajiv Gandhi Centre for Biotechnology (RGCB) Thycaud Po, Poojappura, Thiruvananthapuram- 695 014, Kerala.	III	A hexane extract of <i>Aegle marmelos</i> fruit and process thereof	1. <i>Aegle marmelos</i> - Indian Bael 2. <i>Mycobacterium tuberculosis</i> H37 Rv Culture	17.02.2017	2735/CHE/2010
266	1000	Dr. Venkatachalm Rajendran, Director, Research and Development, Centre for Nano Science and Technology, K.S. Rangasamy College of Technology, Tiruchengode - 637 215, Tamil Nadu.	III	processing of amorphous nano-silica particles from rice hulls through chemical route	<i>Paddy (Rice hulls) - Oryza sativa</i>	07.03.2017	(2786/CHE/2008 A)
267	1097	Punjab Agricultural University, Ferozepur Road, Ludhiana Punjab -141 004.	III	Development of a fermentation process for production of concentrated sugarcane vinegar	1. Sugarcane - <i>Saccharum officinarum</i> Yeast - <i>Saccharomyces cerevisiae</i>	13.03.2017	742/DEL/2011
268	1077	C.V.Raman College of Engineering, Bidyanagar, Mahur, Janla, Bhubaneswar - 752054, Odisha.	III	“Ancillary process technology to extract sweet compound from <i>Stevia rebaudiana</i> bertonii plant”	<i>Stevia - Stevia rebaudiana</i>	13.03.2017	(166/KOL/2009)

269	967	1. Department of Biotechnology Ministry of Science & Technology, New Delhi - 110 003.	III	"Recombinant nitrogen fixing microorganism and uses thereof"	<i>Azotobacter chroococcum</i> CBD15	13.03.2017	(465/DEL/2012)
270	1092	Mrs. Sulbha Girish Velhal Sr.No.44 A, Building No.D3, Wing B, Flat No. 501, Vardhman Township, Sasane Nagar, Hadapsar, Pune.	III	"A Method of fabrication nanoparticles embedded water Hyacinth strips".	<i>Eichhornia crassipes</i> - Water Hyacinth	21.03.2017	(201621023213)
271	246	Shri Ishwar sing Kundu s/o Pnithi sing, Maihla Patti Kailram Po., Kaithal Dt., Haryana - 136 117.	III	The invention relates to the herbel formulation	1. <i>Azadirachta (Neem)</i> , 2. <i>Swertia chiraita</i> , 3. <i>Picrorhiza kurroa</i> , 4. <i>Nerium indicum</i> , 5. <i>Calotropis giganteam</i> , 6. <i>Sapindus trifoliatus</i> , 7. <i>Datura metel</i> , 8. <i>Nicotiana tabacum</i> , 9. <i>Cannabis sativa</i>	21.03.2017	1104/DEL/2007
272	1140	Shri. Kabadi, Nagraj N N.N. Kabadi, Kabadi Building, Hattalgeri Road, Masari Gadag- 582101, Karnataka.	III	"Process for concentrating orange red colour in fresh tea".	<i>Camellia sinensis</i> - Tea	29.03.2017	(3291/CHE/2011)
273	1142	Shri. Kabadi, Nagraj N N.N. Kabadi, Kabadi Building, Hattalgeri Road, Masari Gadag- 582101, Karnataka.	III	"Process for blending sunset yellow colour with tea powder".	<i>Camellia sinensis</i> - Tea	29.03.2017	3292/CHE/2011
274	1102	a) Dr. R. Jeya Shakila b) Mr. G. Raghu c) Dr. G. Jeyasekaran Department of Fish Quality	III	"Development of Antioxidant releasing edible film from Carp Gelatin and Fucoidan.	1. <i>Padina tetrastrumica</i> - Brown Seaweed <i>Labeo rohita</i> - Fresh water Fish, Rohu.	29.03.2017	201641031823

		Assurance and Management, Fisheries College and Research Institute, Tamil Nadu Fisheries University, Thoothukudi- 628 008.					
275	1141	Mr. Kabadi Nagaraj N. Kadadi building, Hattalgeri Road, Masari, Gadag - 582 101, Karnataka	III	“Process for preparing fresh tea with chocolate flavor”.	<i>Camellia sinensis</i>	24.04.2017	(3293/CHE/2011)
276	1179	Dr. Vinod Domaji Rangari, Researcher, 21, Dhammaditya Gruhlaxmi Gruhnirman Sanstha Manavseva Nagar, Seminary Hills, Nagpur - 440 006. Mr. Nilesh Bhimrao Banarase, Teachers colony, Shndurjanaghat, Warud Taluk, Amaravathi District, Maharashtra - 444 907	III	“Isolation of oleanolic acid from <i>Eugenia caryophyllus</i> flower buds with 2% yield and process thereof”	Clove - <i>Eugenia caryophyllus</i>	24.04.2017	(2428/MUM/2008)
277	928	1. Sona College of Technology, Thiagarajar Polytechnic College Road, Salem - 636 005. Tamil Nadu 2. Dr. S. Saravanan, 77/3, Koneripatty	III	“A process for production of titanium dioxide (TiO ₂) nanoparticles with desired ration of anatase and rutile”.	Flower - Yellow Poinciana, Perunkonrai- <i>Peltophorum pterocarpum</i>	24.04.2017	1615/CHE/2014)

		kattukottai, Jayam Venue, Rasipuram (TK.), Namakkal (Dt) Pin: 637408, Tamil Nadu.					
278	1180	Dr. Basavaraj Girenavar Chief Scientist and Managing Director, Criyagen Agri & Biotech Pvt. Ltd.	III	“Dynamic nutrient provider for Autotrophs”	1. <i>Azospirillum brasileense</i> 2. <i>Pseudomonas fluoresces</i> 3. <i>Pseudomonas putida</i>	25.04.2017	(2285/CHE/2011)
279	1240	Shri. Somabhai Kanabhai Gamar P.O- Govandi (Moti), Taluka: Khedbramha, District: Sabarkantha, Gujarat.	III	Formulation for insect and pest control and process thereof	1. <i>Limonia acidissima</i> - Wood apple 2. <i>Azadirachta indica</i> - Neem 3. <i>Allium cepa</i> -	08.05.2017	1405/MUM/2010
280	552	Shri. Hrankhol Chaitramohon, Village-Jampuijala, Taluk- Jampuijala, District-West Tripura, State- Tripura, India-799 102	III	‘Herbal composition for the treatment of liver disorder’	1. <i>Lasia spinosa</i> - Drona 2. <i>Oxalis corniculata</i> - Amrul 3. <i>Ricinus communis</i> - Bheranda 4. <i>Luffa echinata</i> - Deyatada 5. <i>Adhatoda vasica</i> - Basak 6. <i>Butea monosperma</i> - Palas 7. <i>Eclipta alba</i> - Keshori 8. <i>Andrographis</i> <i>paniculata</i> - Kalmegh	08.05.2017	541/KOL/2012

281	1390	<ol style="list-style-type: none"> <li data-bbox="310 248 680 483">1. Mr. Ronaldo Anuf Alexander 3-52, Theressamal Bhavan Kodumkullam Road, Marthandam., Kanyakumari District. Tamil Nadu. <li data-bbox="310 521 653 721">2. Dr. Shyam Kumar Rajaram 2/1549T, Ramsamy Nagar Sivakasi Virudhunagar, sivakasi, Tamil Nadu. <li data-bbox="310 758 653 958">3. Ms. Jency Bavithra Johnson' 11/134 Kovil deru Savariyarpuram, Thoothukudi, Tuticorin, Tamil Nadu. <li data-bbox="310 995 617 1195">4. Dr. Ganesh Moorthy Innasimuthu 3/567, Middle Street Anuppankulam post, Virudhunagar, Tamil Nadu. 	III	<p data-bbox="789 248 1104 553">Effective biological delignification of noxious lignocellulosic substrate <i>Prosopis juliflora</i> for bioethanol production with newly isolated <i>Paecilomyces</i> sp. GARJ</p>	<p data-bbox="1125 727 1434 760"><i>Paecilomyces species GARJ</i></p>	08.05.2017	
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282	1108	Mr. Shiv Sah Kargaiya, Bakhat Parsaren post, via- Betiya, East Champaran Dist., Bihar- 845438.	III	Herbal formulation for treatment of Bloating".	1. <i>Emblica officinalis</i> - Amla 2. <i>Terminalia chebula</i> - Chebulic myrobalan 3. <i>Terminalia bellirica</i> - Baheda <i>Crotalaria juncea</i> - Sun hemp	08.05.2017	449/KOL/2011
283	1110	Smt. Siya Devi House no. 258, Parsa Village, Gamhariya post, Paschim dist., Champaran, Bihar.	III	"Herbal Composition for a beverage with anti- inflammatory properties	1. <i>Abelmoschus</i> <i>esculentus</i> - Bhindi 2. <i>Hibiscus sabdariffa</i> - Roselle	15.05.2017	262/KOL/2014
284	1112	Mr. Badri Mahato House no. 176, Jhajhari Village, Ghodpakadi post, Paschim Champaran dist., Bihar.	III	Herbal Composition for a beverage with antihypertensive properties	1. <i>Hygrophila auriculata</i> - Marsh barbell 2. <i>Moringa oleifera</i> - Drumstick tree <i>Hibiscus sabdariffa</i> -Roselle	15.05.2017	267/KOL/2014
285	1114	Mr. Raghunath Prasad S/o Late Fuldhari Prasad, Parsa village, Bahlopur post, Via- Dhaka East Champaran dist., Bihar-845418.	III	Herbal Composition for prevention or control of plant pests	1. <i>Polygonum glabrum</i> 2. <i>Zea mays</i> 3. <i>Annona squamosa</i> 4. <i>Adhatoda vasica</i> - Malabar nut 5. <i>Murraya Koenigii</i> <i>Basella alba</i>	19.05.2017	58/KOL/2013
286	542	Village-Koraharvansh, PO Bhulli, Via RajaParsauni, District- Sitamarhi Bihar-843 325.	III	Herbal compositions and medicaments for the treatment of Filariasis	1. <i>Euphorbia hirta</i> - Dhudheli - Whole plant 2. <i>Acorus calamus</i> - Bach - rhizome <i>Cassia tora</i> - Chakoda - whole plant	19.05.2017	439/KOL/2011

287	965	<p>1. Dr. (Ms). Solanki Renu, Lachoo Memorial College of Science & Technology, Pharmacy wing, Sector A, Shastri Nagar, Jodhpur - 342 003 Rajasthan, India.</p> <p>2. Dr. Nagori Badri Prakash, Lachoo Memorial College of Science & Technology, Pharmacy wing, Sector A, Shastri Nagar, Jodhpur - 342 003 Rajasthan, India.</p>	III	“A process for the extraction of phytoconstituents from plants”.	Durva grass, Indian Doab - <i>Cynodon dactylon</i>	19.05.2017	(219/DEL/2011)
288	244	Smt. Janki Devi, Banuchhapar Village, Betiah Po., West Champaran, Bihar.	III	an herbal formulation for insects and pests control comprises an extract of atleast on of <i>Paederia foetida</i>	<i>Paederia foetida</i> (Extracts of banprash leaves & fruits) 2. <i>Thevetia peruviana</i> (Leaves of green kanail)	19.05.2017	1699/KOL/2008
289	238	Mr. Ramesh Patel Secretary, SRISTI, Ahmedabad	III		<i>Abelmoschus esculentus</i> , <i>Adhatoda vasica</i> , <i>Agave Americana</i> , <i>Annona squamosa</i> , <i>Azadirachta indica</i> , <i>balanities roxburghii</i> , <i>butea monosperma</i> , <i>Chenopadium</i>	19.05.2017	1827/MUM/2006
290	551	Shri. Bindeswar Biswal , Padanga(village), Kunjam (P.O.) KhamarAngul - 759 118, Orissa.	III	Herbal compositions and medicaments thereof for treatment of muscular pain	1. <i>Clerodendrum phlomidis</i> - Leaves 2. <i>Vitex negundo</i> - leaves <i>Boerhavia diffusa</i> - whole plant	19.05.2017	431/KOL/2011

291	549	Shri. Bindeswar Biswal, Padanga(village), Kunjam (P.O.) KhamarAngul - 759 118, Orissa.	III	Styptic herbal formulation	3. <i>Tridax procumbens</i> – leaves 4. <i>Euphorbia hirta</i> - whole plant 5. <i>Scorparia dulcis</i> -whole plant	19.05.2017	438/KOL/2008
292	543	Shri. Bindeswar Biswal, Padanga(village), Kunjam (P.O.) KhamarAngul - 759 118, Orissa.	III	Herbal composition for treatment of Arthritis	1. <i>Capparis sepiaria</i> - Leaves 2. <i>Abelmoschus esculentus</i> - Leaves <i>Aerva lanata</i> - Leaves	19.05.2017	429/KOL/2011
293	541	Ms. Sonia Devi Village -Chailaha, Azagari, Block - Baujariya, Dist- East Champaran, Bihar - 845401	III	Herbal Compositions and medicaments thereof for treatment of Filariasis	<i>Sansevieria</i> <i>roxburghiana</i> - Leaves , 2. <i>Ferula asafoetida</i> (<i>asafoetida</i>) and 3. <i>Brassica juncea</i> (Mustard Oil)	19.05.2017	433/KOL/2011
294	1103	Mr. Rajmangal Pandey, #77, Bhanti, Pipara village, Raghunathpur Taluka, Siwan district, Bihar, India	III	A Herbal composition for Treatment of Malaria	Wild Spider Flower – <i>Cleome</i> <i>gynandra</i> Malabar nut – <i>Adhatoda</i> <i>vasica</i> (Synonyms <i>Justicia</i> <i>adhatoda</i>) Kariyat – <i>Andrographis</i> <i>paniculata</i>	19.05.2017	208/KOL/2013
295	1132	Shri. Ananda Chandra Raula Village Tulsipal, , Taluk Banarpal, District Angul, 759128, Orissa.	III	<i>Herbal compositions with</i> <i>anti-bacterial or Anti-</i> <i>endoparasitic properties”</i>	1. <i>Pedilanthus</i> <i>tithymaloides</i> - Devil's backbone 2. <i>Pergularia daemia</i> :	30.05.2017	461/KOL/2011

					<p>Trellis-Vine</p> <p>3. Sida acuta: Comon wireweed</p> <p>4. Phyllanthus reticulatus: Black-Honey Shrub</p> <p>5. Ipomoea obscura: Small white morning glory</p> <p>6. Phoenix sylvestris: Silver date palm</p> <p>7. Ximenia americana: Yellow plum</p> <p>8. Semecarpus anacardium: Marking nut</p> <p>9. Annona squamosa: Custard apple</p>		
296	1130	Shri. Baidhar Biswal Village Padanga, Po Kunjam, Taluk Khamar, District Angul, 759118, Orissa.	III	"Herbal compositions for medicaments thereof for treatment of Migraine"	<p>1. <i>Scoparia dulcis</i> -Sweet broom weed</p> <p>2. <i>Achyranthes aspera</i> -Prickly chaff flower</p> <p><i>Premna latifolia</i>-Firebrand teak</p>	30.05.2017	430/KOL/20110
297	258	Mr.Ramesh Patel, Secretary, SRISTI, Gujarat Univestiy Area, Navrangpura, Ahmedabad - 380 009.	III	A process for the preparation of an herbal skin ointment	<p>1. <i>Abutilon fruticosum</i>, 2.<i>Acacia nilotica subsp. Indica</i>, 3. <i>Achyranthes aspera var. aspera</i>, 4. <i>Adhatoda asica</i>,</p>	30.05.2017	1620/MUM/2006
298	1105	Mr. Jokhu Shah, Parsha village, Bahlolpur Taluka, East Champaran district, Bihar - 845418, India	III	"Herbal composition for prevention or control of plant pests	<p>Dense flower knotweed - <i>Polygonum glabrum</i></p> <p>Yellow oleander - <i>Thevetia peruviana</i></p>	30.05.2017	57/KOL/2013

299	1134	Mr. Kullha Kathara Tainsi, Via vil. Antulia (Athamalik), Angul taluk, Angul 759127.	III	"A novel Synergistic Herbal composition For use in treating head and body aches	1. <i>Paederia scandens</i> - Skunk vine 2. <i>Capparis sepiaria</i> - Wild caper bush 3. <i>Bombax ceiba</i> - Silk cotton tree 4. <i>Terminalia arjuna</i> - Arjun tree	30.05.2017	482/KOL/2011
300	537	Shri. Abdul Hafiz Monimandal, Riga, Sitamadi-843302, Bihar	III	Herbal compositions and medicaments thereof for treatment of Filariasis	<i>Ficus religiosa</i> - Leaves <i>Sesamum indicum</i> - seeds	30.05.2017	437/KOL/2011
301	1113	Mr. Rajesh Mishra Jhahri Tola village, Ward no-12, Ghod pakadi P.O,Mainatand via, West Champaran district, Bihar	III	"Herbal compositions for the prevention or control of plant pests".	Corky coral tree - <i>Erythrina suberosa</i> Neem - <i>Azadirachta indica</i> Physic nut - <i>Jatropha curcus</i> Goat weed - <i>Ageratum conyzoides</i>	30.05.2017	(56/KOL/2013)
302	1096	Mr. Kullha Kathara Tainsi, Via vil. Antulia (Athamalik), Angul taluk, Angul 759127, Orissa.	III	"A synergistic herbal extract composition for use in treating and preventing jaundice"	1. <i>Diplocyclos palmatus</i> - Striped cucumber 2. <i>Acacia concinna</i> -Vimala 3. <i>Alstonia scholaris</i> -Taala mraanu 4. <i>Argemone mexicana</i> -morati	30.05.2017	480/KOL/2011