

Patents In Force (Indian)

PATENT NUMBER	DATE OF GRANT	TITLE	INVENTOR(S)
276287	10-Oct-16	An improved process for preparation of trans-3,4-diarylchroman	Devi Prasad Sahu
274841	11-Aug-16	Herbal formulations for local contraception	Satyawan Singh, Anil Kumar Dwivedi, Raghwendra Pal, Shekhar Chandra Sharma & Gopal Gupta
272087	16-Mar-16	A Mercapto Phenyl Naphthyl Methane compounds and preparation therefore	Sangita, Kumar Atul, Singh Man Mohan, Jain Girish Kumar, Murthy Puvvada Sri Ramanchandra & Suprabhat Ray
271697	29-Feb-16	Substituted 6-(1-aryl ethyl)-1, 2, 4-trioxanes	Chandan Singh, Ajit Shankar Singh & Sunil Kumar Puri
271474	23-Feb-16	Novel substituted benzocycloalkylazole derivatives as antileishmanial agents	Kalpana Bhandari, Nagarapu Srinivas, Shraddha Palne, Nishi & Suman Gupta
271422	19-Feb-16	Novel lipophilic ether derivatives of dihydroartemisinin as antimalarials	Chandan Singh, Sandeep Chaudhary & Sunil Kumar Puri
266250	20-Apr-15	An intra-vaginal abortifacient gel composition	Satyawan B. Jadhav, Rabi Sankar Bhatta, Man Mohan Singh & Girish Kumar Jain
265054	04-Feb-15	NOVEL CYCLOPROPA [a]NAPHTHALENES AND A PROCESS FOR THE PREPARATION THEIROF	ATUL GOEL, FATEH VEER SINGH, PUJA GARG, PREETI DOHARE, MADHUR RAY
258311	30-Dec-13	Composition and methods of nonionic surfactant based vesicular formulation for improved delievery of cyclosporine	Prabhat Ranjan Mishra, Vure Prasad, Anil Kumar Dwivedi & Satyawan Singh
258216	18-Dec-13	Novel alkyl amino substituted naphtho (1,2-d) oxazole	Pervez Ahmad, Preeti Tiwari, Brajendra Kumar Tripathi, Arvind Kumar Srivastava & Atul Kumar
257469	05-Oct-13	C-3 alkyl or arylalkyl substituted 2,3-dideoxy glucopyranosides and a process for preparation thereof	Ram Sagar, Mohd. Saquib, Arun Kumar Shaw, Anil Nilkanth Gaikwad, Sudhir Kumar Sinha, Anil Srivastava, Vinita Chaturvedi, Manju Yashoda Krishnan, Ranjana Srivastava & Brahm Shanker Srivastava
256987	22-Aug-13	Novel spiro 1,2,4-trioxanes as antimalarial agents and a process forthe preparation thereof	Chandan Singh, Heetika Malik & Sunil Kumar Puri

256382	08-Jun-13	A one Pot Process for the preparation of 11,12-Dehydro deoxy artemisinin	Chandan Singh & Pallvi Tiwari
255359	14-Feb-13	Novel hydroxy functionalized adamantyl substituted 6-arylvinyl-1,2,4-trioxanes, their derivatives and salts thereof	Chandan Singh, Sunil Kumar Puri & Upasana Sharma
254367	29-Oct-12	5-[2-(2,6,6-trimethyl-cyclohex-2-enyl)-ethenyl]-isoxaazole	Shivaji Narayanrao Suryavanshi, Suman Gupta, Ramesh & Naveen Chandra
253810	27-Aug-12	Novel glycosyl-D-fructoses as antihyperlipidemic agents	Anup Kumar Misra, Pallavi Tiwari, Anju Puri, Ramesh Chander & Geetika Bhatia
253738	22-Aug-12	A process for the preparation of novel 1-[(4-diphenylmethyl)-piperazin-1-yl]-3-aryloxypropan-2-ol	Kalpana Bhandari & Ram Raghubir
253045	20-Jun-12	Novel ester derivatives of dihydroartemisinin	Chandan Singh, Sandeep Chaudhary & Sunil Kumar Puri
252167	30-Apr-12	Oxy substituted flavones/chalcones as antihyperglycemic and antidyslipidemic agents	Ram Pratap, Mavurapu Satyanarayan, Chandishwar Nath, Ram Raghubir, Anju Puri, Ramesh Chander, Priti Tiwari, Brajendra Kumar Tripathi & Arvind Kumar Srivastava
247797	20-May-11	Oxy substituted flavones as antihyperglycemic and antidyslipidemic agents	Ram Pratap, Mavurapu Satyanarayan, Chandishwar Nath, Ram Raghubir, Anju Puri, Ramesh Chander, Priti Tiwari, Brajendra Kumar Tripathi & Arvind Kumar Srivastava
245815	02-Feb-11	Novel spermicidal and antifungal agents	Anil Kumar Dwivedi, Vishnulal Sharma, Niharika Kumaria, Kiran Kumar, Gopal Gupta, Jagdamba Prasad Maikhuri Janak Dulari Dhar, Pradeep Kumar, Abdul Haq Ansari, Praveen Kumar Shukla, Manish Kumar, Raja Roy, Kunnath Padmanabhan Madhusudhanan, Ram Chandra Gup
244289	29-Nov-10	Mycobacterium tuberculosis specific DNA fragments, a set of oligonucleotide primers and a kit thereof useful for rapid diagnosis of Mycobacterium tuberculosis infection in clinical samples	Ranjana Srivastava, Deepak Kumar & Brahm Shanker Srivastava
243701	01-Nov-10	Synthesis of secondary amino alkoxy derivatives of substituted diaryl 5,6,7,8-tetrahydro naphthyl methane	Neeta Srivastava, Man Mohan Singh & Suprabhat Ray

243559	26-Oct-10	A novel combinatorial library of 3 and 30-substituted Lup-20(29)-ene useful as anti-malarial agents	Misbah Alam Farooq Biabani, Thangathirupathi Srinivasan, Sunil Kumar Puri, Kanwal Raj & Bijoy Kundu
243415	15-Oct-10	2-alkyl/aryl sulphonyl-1,2,3,4-tetrahydro-9H-pyrido (3,4-b) indole-3-carboxylic acid esters /amides as antithrombotic agents	Stuti Gaur, Zeeshan Fatima, Anshuman Dixit, Zahid Ali, William Rascan Surin, Kapil Kapoor, Kanta Bhutani, Mohd. Salim Ansari, Madhu Dikshit & Anil Kumar Saxena
242317	23-Aug-10	Novel 6-(naphthyl vinyl)-1,2,4-trioxanes, useful as antimalarial agents	Chandan Singh, Rani Kanchan, Subhash Chandra & Sunil Kumar Puri
242166	17-Aug-10	Synthesis of secondary amino alkoxy derivatives of substituted diaryl 1,2,3,4- tetrahydro naphthyl methane	Neeta Srivastava, Man Mohan Singh & Suprabhat Ray
242145	16-Aug-10	Novel 1-(4-aryl) heteroaryl piperazin/ piperidin -1-yl) -N- (quinaloxy- 6/7/8 -yl/4- (un) substituted pyrrolidin -2-oxo-l-yl) alkanes/ alkanones and their salts	Suresh Kumar Pandey, Alpana Srivastava, Keshav Kishor Awasthi, Ravish Chandra Tripathi, Shekar Srivastava, Jharna Arun, Ram Mohan Saxena, Madhur Ray, Rakesh Shukla, Mangal Prasad Dubey & Anil Kumar Saxena
241999	05-Aug-10	Substituted carbamic acid quinolin-6-yl esters as acetylcholinesterase inhibitors	Neeraj Shakya, Zeeshan Fatima, Chandishwar Nath & Anil Kumar Saxena
240677	26-May-10	Novel amino functionalized 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Heetika Malik & Sunil Kumar
237915	12-Jan-10	Novel mercapto phenyl naphthyl methane derivatives and preparation thereof	Sangita, Atul Kumar, Man Mohan Singh, Girish Kumar Jain, Puvvada Sri Ramchandra Murthy & Suprabhat Ray
237239	10-Dec-09	Heterologous expression of trypanothione reductase from Leishmania donovani in a prokaryotic system	Neena Goyal & Mukul K. Mittal
235205	29-Jun-09	A novel 1-arylalkyl -5-oxo- proline carboxamides	Dinesh Kumar Dikshit, Madhu Dikshit, Stuti Srivastava & Prashant Sharma
234487	01-Jun-09	α substituted naphthyloxy-W-substituted alkyl/aryl amino substituted alkane derivatives as agents for the treatment or prophylaxis of diabetes and related metabolic disorders	Devdutt Chaturvedi, Atul Kumar, Reema Rastogi, Arvind Srivastava, Preeti Tewari, Rehan Ahmad, Ramesh Chander, Anju Puri, Geetika Bhatia, Farhan Rizvi, Anil Kumar Rastogi & Suprabhat Ray
233470	30-Mar-09	(-)-3S, 4S-trans -2,2- dialkyl -3-substituted phenyl-4- (hydroxy substituted phenyl)- substituted	Atul Kumar, Sangita & Suprabhat Ray

		chroman derivatives as useful intermediates for the synthesis of selective estrogen modulators	
232539	18-Mar-09	Novel substituted 1,2,4- trioxanes useful as anti malarial agents	Chandan Singh & Sunil Kumar Puri
231654	07-Mar-09	Novel 6-[(cycloalkylphenyl) vinyl] - 1,2,4-trioxanes useful as antimalarial agents	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
229247	16-Feb-09	A composition for treating neurocerebrovascular disorders	Madhur Ray, Raghwendra Pal, Satyawan Singh & Nandoo Mal Khanna
227863	22-Jan-09	Novel substituted 1,2,4-trioxanes	Chandan Singh, Sunil Kumar Puri & Pallavi Tiwari
226206	11-Dec-08	An improved process for the synthesis of guggulsterones: a pharmacologically active constituent of gugulipid	Ram Pratap, Dharmendra Pratap Singh, Raghwendra Pal & Satyawan Singh
225322	07-Nov-08	(-)-3R, 4R-trans -2,2- dialkyl -3- substituted phenyl-4- (hydroxy substituted phenyl)- substituted chroman derivatives as useful intermediates for the synthesis of selective estrogen modulators	Atul Kumar, Sangita, Suprabhat Ray & Devi Prasad Sahu
223231	08-Sep-08	(3R,4R)- trans-3,4-diaryl chroman derivatives and a method for the prevention and/or treatment of estrogen dependent diseases	Sangita, Atul Kumar, Man Mohan Singh, Suprabhat Ray & Girish Kumar Jain
218348	31-Mar-08	An improved process for the preparation of 1-(4-arylpiperazin-1-yl) - W- (N-substituted amino) alkanes	V.K. Sharma
217523	27-Mar-08	An improved process for racemization of [1S,2S-2-amino-1-(4- nitro phenyl)-1, 3- propanediol]	Devi Prasad Sahu
206346	25-May-07	A combination kit for treatment of malaria	Ram Pratap, Amiya Prasad Bhaduri, Harsh Pati Thapaliyal, Sunil Kumar Puri, Guru Prasad Dutta, Anil Kumar Dwivedi, Satyawan Singh, Pratima Srivastava, Vikas Chandra Pandey, Sudhir Srivastava, Shio Kumar Singh, Ram Chandra Gupta, Jagdishwar Sahai Srivastava
199556	06-Oct-06	A process for the preparation of novel combinational library of N1- glycosylated and N3 - substituted ureas and thioureas useful as antitubercular	Rama Pati Tripathi, Vinod Kumar Tiwari, Ram Chandra Misra, Ranjana Srivastava, Kishore Kumar Srivastava, Anil Kumar Srivastava, Vinita Chaturvedi, Sudhir Sinha

		agents	& Brahm Shankar Srivastava
195824	21-Apr-06	Novel 6-[(substituted biphenyl) vinyl] -1,2,4-trioxanes, useful as antimalarial agents	Chandan Singh, Sunil Kumar Puri & Pallavi Tiwari
192963	20-Jan-06	A process for the preparation of novel 6-[(cycloalkylphenyl) vinyl] -1,2,4-trioxanes useful as antimalarial agents	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
194227	20-Jan-06	A process for the preparation of a novel device useful for the delivery of physiologically active substances or nutrients	Satyawan Singh, Madhu Khanna & Anil Kumar Dwivedi
192822	09-Sep-05	A process for the preparation of 1-arylalkyl -5-oxo- proline carboxamides useful as thrombin inhibitors	Dinesh Kumar Dikshit, Madhu Dikshit, Stuti Srivastava & Prashant Sharma
192054	16-Nov-04	An improved process for the preparation of α -(2-pyridyl -N- oxide)-4- quinolyl methane	Devi Prasad Sahu
191710	08-Sep-04	A process for the preparation of novel substituted 1,2,4- trioxanes and their esters	Chandan Singh & Sunil Kumar Puri
191696	26-Aug-04	A process for the preparation of a dihydro artemisinin formulation useful for the control of wide spectrum of malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Prakash Sharma, Sushil Kumar & Guru Prakash Dutta
191588	30-Jun-04	A one-pot process for the preparation of artemether from artemisinin	Chandan Singh & Pallvi Tiwari
191589	30-Jun-04	An improved one-pot process for the preparation of ether derivative of dihydro artemisinin	Chandan Singh & Pallvi Tiwari
191499	30-Jun-04	An improved process for the synthesis of 1-oxo- 1,2,3,4,6,7,12,12a - octahydro pyrazino [2',1':6,1] pyrido [3,4-b] indole	Suresh Kumar Pandey, Keshav Kishor Awasthi, Ravish Chandra Tripathi, Kalpana Bhandari, Harshpati Thapliyal & Anil Kumar Saxena
191269	26-Apr-04	An improved process for the preparation of dihydro artemisinin	Chandan Singh & Pallvi Tiwari
189749	27-Jan-04	A process of preparation of formulation useful for treatment of malaria	Satyawan Singh, Anil Kumar Dwivedi & Guru Prakash Dutta

187991	13-Mar-03	A process for the preparation of an improved transdermal tape/patch for the administration of enkephaline peptides useful as analgesic	Anil Kumar Dwivedi, Madhu Khanna, Ram Raghubir & Satyawan Singh
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Patents In Force (Foreign)

Country	PATENT NUMBER	DATE OF GRANT	TITLE	INVENTOR(S)
CN	ZL200980152325.9	31-Aug-16	Substituted benzofurochromenes and related compounds for the prevention and treatment of bone related disorders	Atul Goel, Amit Kumar, Sumit Chaurasia, Divya Singh, Abnish Kumar Gautam, Rashmi Pandey, Ritu Trivedi, Man Mohan Singh, Naibedya Chattopadhyay, Lakshmi Manickavasagam, Girish Kumar Jain & Anil Kumar Dwivedi
KR	10-1646770	02-Aug-16	Novel donor-acceptor flurene scaffolds:a process and uses thereof	Atul Goel, Sumit Chaurasia, Vijay Kumar, Sundar Manoharan, Raghubir Singh Anand
JPA	5957058	24-Jun-16	Ulmus wallichiana planchon derived extract,designated as "osteoanabol" and its compounds employed in prevention or treatment of osteo-health related disorders	Rakesh Maurya, Preeti Rawat, Kunal Sharan, Jawed Akhtar Siddiqui, Gaurav Swarnkar, Geetanjali Mishra, Lakshmi Manickavasagam, Girish Kumar Jain, Kamal Ram Arya & Naibedya Chattopadhyay
EP	1807408	08-Jun-16	Oxy substituted flavones as antihyperglycemic and antidyslipidemic agents	Ram Pratap, Mavurapu Satyanarayana, Chandeshwar Nath, Ram Raghubir, Anju Puri, Ramesh Chander, Priti Tiwari, Brajendra KKumar Tripathi & Arvind Kumar Srivastava
US	9327009	03-May-16	Peptide inhibitors as novel anti-hiv therapeutics	Raj Kamal Tripathi, Balwant kumar, Ravishankar Ramachandran, Jitendra Kumar Tripathi, Smrati Bhadauria & Jimut Kanti Ghosh
US	9206155	08-Dec-15	Chiral 3-aminomethylpiperidine derivative as inhibitors of collagen induced platelet activation and adhesion	Dinesh Kumar Dikshit, Madhu Dikshit, Tanveer Irshad Siddiqui, Anil Kumar, RabiSankar Bhatta, Girish Kumar Jain, Manoj Kumar Barthwal, Ankita Misra, Vivek Khanna, Prem Prakash, Manish

				Jain, Vishal Singh, Varsha Gupta & Anil Kumar Dwivedy
US	9200034	01-Dec-15	Novel Dolastatin Mimics as Anticancer agents	Tushar Kanti Chakraborty, Gajula Praveen Kumar, Dulal Panda & Jayant Asthana
EP	2675790	18-Nov-15	Substituted 1, 2, 3, 4-tetrahydroquinolin-7-yl carbamates, their preparation, and use thereof as acetylcholinesterase (ache) inhibitors for the treatment of alzheimer's and other neurodegenerative disease	Kuldeep Kumar Roy, Santoshkumar Tota, Chandishwar Nath, Rakesh Shukla & Anil Kumar Saxena
Europe	2705047	05-Aug-15	Dalbergia sisso derived extract and compounds for the prevention of Osteo health related disorders designated as osteoNATURAL care	Rakesh Maurya, Preety Dixit, Ritu Trivedi, Vikram Khedgikar, Jyoti Gautam, Avinash Kumar, Divya Singh, Shelendra Pratap Singh, Wahajuddin, Girish Kumar Jain & Naibedya Chattopadhyay
US	9096539	04-Aug-15	Novel Substituted 2H-Benzo[e]indazole-9-carboxylates for the treatment of diabetes and related metabolic disorders	Atul goel, Gaurav Taneja, Neha Rahuja, Arun Kumar Rawat, Natasha Jaiswal, Akhilesh Kumar Tamrakar & Arvind Kumar Srivastava
EP	2265595	22-Jul-15	A bioactive extract/fraction from Ulmus wallichiana and its compounds for prevention for treatment of osteo-health disorders	Rakesh Maurya, Preeti Rawat, Kunal Sharan, Jawed Akhtar Siddiqui, Gaurav Swarnkar, Geetanjali Mishra, Lakshmi Manickavasagam, Girish Kumar Jain, Kamal Ram Arya & Naibedya Chattopadhyay
AU	2009233324	07-May-15	Novel donor-acceptor flurene scaffolds:a process and uses thereof	Atul Goel, Sumit Chaurasia, Vijay Kumar, Sundar Manoharan, Raghubir Singh Anand
JP	5719775	27-Mar-15	Substituted benzofurochromenes and related compounds for the prevention and treatment of bone related disorders	Atul Goel, Amit Kumar, Sumit Chaurasia, Divya Singh, Abnish Kumar Gautam, Rashmi Pandey, Ritu Trivedi, Man Mohan Singh, Naibedya Chattopadhyay, Lakshmi Manickavasagam, Girish Kumar Jain & Anil Kumar Dwivedi

PH	1-2010-502187	17-Feb-15	Novel hydroxy functionalized 1,2,4-trioxanes and their derivatives useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Ved Prakash Verma & Sunil Kumar Puri
US	8946261	03-Feb-15	Substituted 1, 2, 3, 4-tetrahydroquinolin-7-yl carbamates, their preparation, and use thereof as acetylcholinesterase (ache) inhibitors for the treatment of alzheimer's and other neurodegenerative disease	Kuldeep Kumar Roy, Santoshkumar Tota, Chandishwar Nath, Rakesh Shukla & Anil Kumar Saxena
US	8946682	03-Feb-15	Novel donor-acceptor flurene scaffolds:a process and uses thereof	Atul Goel, Sumit Chaurasia, Vijay Kumar, Sundar Manoharan, RS Anand
US	8921417	30-Dec-14	Method of treating dyslipidemia using naturally occurring diterpene	Koneni Venkata Sashidhara, Anju Puri & Jammikuntla Naga Rosaiah
US	8815940	26-Aug-14	Novel coumarin-chalcone hybrids as anticancer agents	Koneni Venkata Sashidhara, Abdhesh Kumar, Manoj Kumar, Jayanta Sarkar & Sudhir Kumar Sinha
AU	2010217238	19-Jun-14	Polymeric nanomatrix associated delivery of Kaempferol in rats to improve its osteogenic action	Prabhat Ranjan Mishra, Ritu Trivedi, Girish Kumar Gupta, Avinash Kumar, Varsha Gupta, Srikanta Kumar Rath, Kamini Srivastava, Naibedya Chattopadhyay & Anil Kumar Dwivedi
US	8686028	01-Apr-14	Substituted benzofurochromenes and related compounds for the prevention and treatment of bone related disorders	Atul Goel, Amit Kumar, Sumit Chaurasia, Divya Singh, Abnish Kumar Gautam, Rashmi Pandey, Ritu Trivedi, Man Mohan Singh, Naibedya Chattopadhyay, Lakshmi Manickavasagam, Girish Kumar Jain & Anil Kumar Dwivedi
US	8669232	11-Mar-14	A bioactive extract/fraction from Ulmus wallichiana and its compounds for prevention for treatment of osteo-health disorders	Rakesh Maurya, Preeti Rawat, Kunal Sharan, Jawed Akhtar Siddiqui, Gaurav Swarnkar, Geetanjali Mishra, Lakshmi Manickavasagam, Girish Kumar Jain, Kamal Ram Arya & Naibedya Chattopadhyay

CA	2584709	12-Nov-13	Oxy substituted flavones as antihyperglycemic and antidyslipidemic agents	Ram Pratap, Mavurapu Satyanarayana, Chandeshwar Nath, Ram Raghubir, Anju Puri, Ramesh Chander, Preeti Tiwari & Brajendra K
VN	11987	04-Nov-13	Novel substituted bis and tris 1, 2, 4-trioxanes, useful as antimalarial agents, and a process for the preparation there of	Chandan Singh, Ved Prakash Verma & Sunil Kumar Puri
IT	2400957	30-Oct-13	Polymeric nanomatrix associated delivery of Kaempferol in rats to improve its osteogenic action	Prabhat Ranjan Mishra, Ritu Trivedi, Girish Kumar Gupta, Avinash Kumar, Varsha Gupta, Srikanta Kumar Rath, Kamini Srivastava, Naibedya Chattopadhyay & Anil Kumar Dwivedi
CH	2057137	23-Oct-13	Antidiabetic and antidyslipidemic activities of S-(+)-7-[3 N- substituted amino-2-hydroxypropoxy] flavones	Ram Pratap, Himanshu Singh, Alok Kumar Verma, Amar Bahadur Singh, Preeti Tiwari, Mukesh Srivastava, Arvind Kumar Srivastava, Anil Kumar Dwivedi, Satyawan Singh, Pratima Srivastava, Shio Kumar Singh, Chandishwar Nath & Ram Raghubir
EP	2057137	23-Oct-13	Antidiabetic and antidyslipidemic activities of S-(+)-7-[3 N- substituted amino-2-hydroxypropoxy] flavones	Ram Pratap, Himanshu Singh, Alok Kumar Verma, Amar Bahadur Singh, Preeti Tiwari, Mukesh Srivastava, Arvind Kumar Srivastava, Anil Kumar Dwivedi, Satyawan Singh, Pratima Srivastava, Shio Kumar Singh, Chandishwar Nath & Ram Raghubir
US	8496964	30-Jul-13	Controlled release micro-capsule for osteogenic action	Prabhat Ranjan Mishra, Ritu Trivedi, Girish Kumar Gupta, Avinash Kumar, Varsha Gupta, Srikanta Kumar Rath, Kamini Srivastava, Naibedya Chattopadhyay & Anil Kumar Dwivedi
EP	2001463	03-Jul-13	Naturally occurring coumarins and their precursors as acetylcholinesterase inhibitors	Janaswamy Madhusudhana Rao, B. Chinaraju, P.V. Srinivas, K.S. Babu, Jhillu Singh Yadav, K. V. Raghavan, H. K. Singh, & Chandishwar Nath

MY	MY-147944-A	15-Feb-13	Substituted 1,2,4-trioxanes as antimalarial agents and a process of producing the substituted 1,2,4-trioxanes	Chandan Singh & Sunil Kumar Puri
CN	ZL200780016176.0	05-Dec-12	Naturally occurring coumarins and their precursors as acetylcholinesterase inhibitors	Janaswamy Madhusudhana Rao, B. Chinaraju, P.V. Srinivas, K.S. Babu, Jhillu Singh Yadav, K. V. Raghavan, H. K. Singh, & Chandishwar Nath
CA	2524568	17-Jul-12	Substituted mercapto phenyl naphthyl methane derivatives as SERM for the prevention and treatment of osteoporosis and other estrogen dependent disorders and as contraceptives	Sangita, Atul Kumar, Man Mohan Singh, Suprabhat Ray, Puvvada Sri Ramachandra Murthy & Girish Kumar Jain
US	8188143	29-May-12	Naturally occurring coumarins and their precursors as acetylcholinesterase inhibitors	Janaswamy Madhusudhana Rao, B. Chinaraju, P.V. Srinivas, K.S. Babu, Jhillu Singh Yadav, K. V. Raghavan, H. K. Singh, & Chandishwar Nath
KP	1006060	09-May-12	Novel donor-acceptor fluorene scaffolds: a process and uses thereof	Atul Goel, Sumit Chaurasia, Vijay Kumar, Sundar Manoharan, Raghubir Singh Anand
JP	4640141	02-Mar-12	Oxy substituted flavones as antihyperglycemic and antidyslipidemic agents	Ram Pratap, Mavurapu Satyanarayana, Chandeshwar Nath, Ram Raghubir, Anju Puri, Ramesh Chander, Priti Tiwari & Brajendra K Kumar Tripathi & Arvind Kumar Srivastava
ID	IDP0030195B	17-Feb-12	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
MX	292322	17-Nov-11	A process for heterologous expression and large scale production of functionally active enzyme trypanothione reductase of Leishmania donovani in prokaryotic system	Neena Goyal, Mukul Kumar Mittal
VN	9483	25-Jul-11	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri

EP	1692101	06-Jul-11	Substituted mercapto phenyl naphthyl methane derivatives as SERM for the prevention and treatment of osteoporosis and other estrogen dependent disorders and as contraceptives Substituted Mercapto Phenyl Naphthyl Methane Derivatives as SERM for the preventi	Sangita, Atul Kumar, Man Mohan Singh, Suprabhat Ray, Puvvada Sri Ramachandra Murthy & Girish Kumar Jain
US	7959954	14-Jun-11	A process for the isolation of an antidiabetic and antihyperlipidemic fraction from the fruits of <i>Xylocarpus granatum</i> , a mangrove plant	Vijai Lakshmi, Ajet Saxena, Rajesh Kumar, Raghwendra Pal, Satyawan Singh, Arvind Kumar Srivastava, Preeti Tiwari, Deepak Raina, Anil Kumar Rastogi, Sudhir Srivastava, Mahendra Nath Srivastava, Ramesh Chandra, Anju Puri & Ram Raghubir
ZA	2010/04272	30-Mar-11	An improved process for preparation of trans-3,4-diarylchroman	Devi Prasad Sahu
US	7807712	05-Oct-10	Oxy substituted chalcones as antihyperglycemic and antidyslipidemic agents	Ram Pratap, Mavurapu Satyanarayan, Chandishwar Nath, Ram Raghubir, Anju Puri, Ramesh Chander, Preeti Tiwari, Brajendra Kumar Tripathi & Arvind Kumar Srivastava
ZA	2007/03783	29-Sep-10	A process for heterologous expression and large scale production of functionally active enzyme trypanothione reductase of <i>Leishmania donovani</i> in prokaryotic system	Neena Goyal, Mukul Kumar Mittal
US	7785850	31-Aug-10	A process for heterologous expression and large scale production of functionally active enzyme trypanothione reductase of <i>Leishmania donovani</i> in prokaryotic system	Neena Goyal, Mukul Kumar Mittal
MX	278119	13-Aug-10	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri

NG	NG/C/2009/442	10-Mar-10	Novel substituted bis and tris 1, 2, 4-trioxanes, useful as antimalarial agents, and a process for the preparation there of	Chandan Singh, Ved Prakash Verma & Sunil Kumar Puri
US	7655801	02-Feb-10	Substituted carbamic acid quinolin-6-yl esters as acetylcholinesterase inhibitors	Neeraj Shakya, Zeeshan Fatima , Chandishwar Nath & Anil Kumar Saxena
MY	MY-140860	29-Jan-10	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
LK	13041	25-Jan-10	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
US	7635779	22-Dec-09	Oxy substituted flavones as antihyperglycemic and antidiabetic agents	Ram Pratap, Mavurapu Satyanarayan, Chandishwar Nath, Ram Raghubir, Anju Puri, Ramesh Chander, Priti Tiwari, Brajendra Kumar Tripathi & Arvind Kumar Srivastava
CN	200380110327	16-Dec-09	Substituted Mercapto Phenyl Naphthyl Methane Derivatives as SERM for the prevention and Treatment of Osteoporosis , other Estrogen Dependent or Independent Disorders and for Regulation of Fertility	Sangita, Atul Kumar, Man Mohan Singh, Suprabhat Ray, Puvvada Sri Ramachandra Murthy & Girish Kumar Jain
KR	10-0932997	11-Dec-09	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
ZA	2006/3256	25-Nov-09	Biodegradable, inhalable microparticles containing anti-tubercular drugs	Himadri Sen, Surya Kumar Jayanthi, Rakesh Sinha, Rolee Sharma & Pavan Muttil
US	7601838	13-Oct-09	2-alkyl/aryl sulphonyl-1,2,3,4-tetrahydro-9H-pyrido [3,4-b] indole-3-carboxylic acid esters /amides as antithrombotic agents	Stuti Gaur, Zeeshan Fatima , Anshuman Dikshit , Zahid Ali , William Rascan Surin, Kapil Kapoor, Kanta Bhutani, Md. Salim Ansari, Madhu Dikshit & Anil Kumar Saxena
US	7582653	01-Sep-09	Novel mercaptophenyl naphthyl methane compounds and synthesis thereof	Sangita, Atul Kumar, Man Mohan Singh, Suprabhat Ray, Puvvada Sri Ramachandra Murthy & Girish Kumar Jain

CA	2512508	09-Jun-09	Process for preparing guggulsterones	Ram Pratap, Dharmendra Pratap Singh, Raghwendra Pal & Satyawan Singh
MY	MY-137775-A	31-Mar-09	Synergistic anti - malarial formulation	Guru Prakash Dutta, Dharam Chand Jain, Ranjendra Singh Bhakuni, Sudhanshu Saxena, Sangeeta Dhawan, Suman Preet Singh Khanuja, Sushil Kumar, Renu Tripathi, Aseem Umesh, Nuzhat Kamal, Anil Kumar Dwivedi, Satyawan Singh
US	7495025	24-Feb-09	Novel spiro 1,2,4 trioxanes as antimalarial agents and a process for the preparation thereof	Chandan Singh, Heetika Malik & Sunil Kumar Puri
FR	1831172	18-Feb-09	Substituted carbamic acid quinolin-6-yl esters as acetylcholinesterase inhibitors	Neeraj Shakya, Zeeshan Fatima , Chandishwar Nath & Anil Kumar Saxena
GB	1831172	18-Feb-09	Substituted carbamic acid quinolin-6-yl esters as acetylcholinesterase inhibitors	Neeraj Shakya, Zeeshan Fatima , Chandishwar Nath & Anil Kumar Saxena
CN	ZL2802523.7	28-Jan-09	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
EP	1020191	24-Dec-08	Method of treating hyperlipidemic and hyperglycemic conditions in mammals using pregnadienols and pregnadienones	Ram Pratap, Ram Chandra Gupta, Ramesh Chander, Ashok Kumar Khanna, Arvind Kumar Srivastava, Deepak Raina, Savita Srivastava, Anil Kumar Rastogi, Omkar Prasad Asthana, Swarna Nityanand, Sukh Dev, Nitya Anand, Narendra Kumar Kapoor, Ashim Ghatak, & Satyawan
US	7442393	28-Oct-08	Herbal extracts of Salicornia species, process of preparation thereof, use thereof against tuberculosis	Meena Rajnikanth Rathod, Bhupendra Dhanvantrai Shethia, Jayant Batukrai Pandya, Pushpito Kumar Ghosh, Prakash J Dodia, Brahm Shanker Srivastava, Ranjana Srivastava, Anil Srivastava & Vinita Chaturvedi
US	7404962	29-Jul-08	Combination kit used in the treatment of malaria	Pinto; Francis Joseph (Mumbai, IN), Piramal; Swati Ajay (Mumbai, IN), Pratap; Ram (Lucknow, IN), Bhaduri; Amiya

				Prasad (Lucknow, IN), Thapliyal; Harsh Pati (Lucknow, IN), Puri; Sunil Kumar (Lucknow, IN), Dutta; Guru Prasad (Lucknow, IN), Dwivedi; Anil Kum
EP	1684778	23-Jul-08	Herbal extracts of Salicornia species, process of preparation thereof, use thereof against tuberculosis	Meena Rajnikanth Rathod, Bhupendra Dhanvantraï Shethia, Jayant Batukrai Pandya, Pushpito Kumar Ghosh, Prakash Jagjivanbhai Dodia, Brahm Shanker Srivastava, Ranjana Srivastava, Anil Srivastava, Chittar Mal Gupta & Vinita Chaturvedi
AU	2003259548	26-Jun-08	Herbal extracts of Salicornia species, process of preparation thereof, use thereof against tuberculosis	Meena Rajnikanth Rathod, Bhupendra Dhanvantraï Shethia, Jayant Batukrai Pandya, Pushpito Kumar Ghosh, Prakash Jagjivanbhai Dodia, Brahm Shanker Srivastava, Ranjana Srivastava, Anil Srivastava, Chittar Mal Gupta & Vinita Chaturvedi
US	7365218	29-Apr-08	Process for preparing guggulsterones	Ram Pratap, Dharmendra Pratap Singh, Raghwendra Pal & Satyawan Singh
PE	4960	15-Apr-08	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
SG	95729	31-Jan-08	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
EP	911330	12-Dec-07	Methods for preparing 1-[4-aryl]piperazine-1-yl]-3-[2-oxopyrrolidin/piperidin-1-yl]propanes	Neelima Sinha, Sanjay Jain, Anil Kumar Saxena, Nitya Anand, Ram Mohan Saxena, Mangal Prasad Dubey, (Late) Gyanendra Kumar Patnaik & Madhur Ray
PH	1-2003-500187	19-Oct-07	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
US	7250446	31-Jul-07	Substituted mercapto phenyl naphthyl methane derivatives as SERM for the prevention and treatment of osteoporosis	Sangita, Atul Kumar, Man Mohan Singh, Suprabhat Ray, Puvvada Sri Ramachandra Murthy & Girish Kumar Jain

			and other estrogen dependent disorders and as contraceptives	
EP	1034794	30-May-07	Formulation of dihydroartemisinin for the control of wide spectrum of malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Pratap Sharma, Sushil Kumar & Guru Prakash Dutta
NL	1034794	30-May-07	Formulation of dihydroartemisinin for the control of wide spectrum of malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Pratap Sharma, Sushil Kumar & Guru Prakash Dutta
MY	MY129619-A	30-Apr-07	Formulation of dihydroartemisinin for the control of wide spectrum of malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Pratap Sharma, Sushil Kumar & Guru Prakash Dutta
US	7183291	27-Feb-07	Use of primaquine derivative N'-ethylidinetetra hydrofuran -2-one)- N'-(6-methyl-8-quinodinylo 1-4-pentane diamine as gametocidal agent	Ram Pratap, Amiya Prasad Bhaduri, Harsh Pati Thapaliyal, Sunil Kumar Puri, Guru Prasad Dutta, Anil Kumar Dwivedi, Satyawan Singh, Pratima Srivastava, Vikas Chandra Pandey, Sudhir Srivastava, Shio Kumar Singh, Ram Chandra Gupta, Jagdishwar Sahai Srivastava
GB	GB2412373	21-Feb-07	An improved process for the synthesis of guggulsterones: A pharmacologically active constituent of gugulipid	Ram Pratap, Dharmendra Pratap Singh, Raghwendra Pal & Satyawan Singh
US	7160866	09-Jan-07	Process for isolation of saponin disogenin penta glycoside	Vijay Lakshmi, Kartikay Pandey, Raja Roy, Bhawani Shanker Joshi, Kunnath Padmanabhan Madhusudanan, Ramesh Chander, Arvind Kumar Srivastava, Deepak Raina & Anil Kumar Rastogi
US	7081465	25-Jul-06	α -substituted naphthyloxy omega-substituted alky/aryl amino-substituted alkane derivatives as agent for treatment or prophylaxis of diabetes and related metabolic disorders	Devdutt Chaturvedi, Atul Kumar, Reema Rastogi, Arvind Srivastava, Priti Tewari, Rehan Ahmed, Ramesh Chander, Anju Puri, swati gupta Bhatia, Ferhan Rizvi, Anil Kumar Rastogi & Suprabhat Ray
US	7071226	04-Jul-06	Amino-functionalized 1,2,4-trioxanes useful as antimalarial agents and process for preparation	Chandan Singh, Heetika Malik & Sunil Kumar Puri

			thereof	
BY	7067	30-Jun-06	Herbal medicaments for treatment of neurocerebrovascular disorders	Madhur Ray, Raghwendra Pal, Satyawan Singh & Nandoo Mal Khanna
IL	126852	06-May-06	Composition useful for the early diagnosis of visceral leishmaniasis and a process for preparing the same	Girish Kumar Jain, Suman Tiwari, Suman Gupta & Jagdish Chandra Katiyar
US	6991814	31-Jan-06	Herbal medicaments for the treatment of neurocerebrovascular disorders	Madhur Ray, Raghwendra Pal, Satyawan Singh & Nandoo Mal Khanna
AP	AP1546	13-Jan-06	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
KE	AP1546	13-Jan-06	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
UG	AP1546	13-Jan-06	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
ZW	AP1546	13-Jan-06	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
EP	1224938	14-Dec-05	Novel uses of guggulipid: as cognition enhancers, antihyperglycemic and for dermal conditions	Ram Pratap, Raghwendra Pal, Satyawan Singh, Girja Shankar, Chandishwar Nath, Hemant Kumar Singh, Deepak Raina, Arvind Kumar Srivastava, Anil Kumar Rastogi, Puvvada Sri Ramachandra Murthy, Sudhir Srivastava, Omkar Prasad Asthana, Narendra Singh, Nitya Anand
US	6962945	08-Nov-05	N-aryloxypropanolyl-N'-phenethyl-urea	Kalpna Bhandari, Shipra Srivastava & Chandishwar Nath

BD	1004127	29-Jul-05	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
JP	3686281	10-Jun-05	Formulation of dihydroartemisinin for the control of wide spectrum of malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Pratap Sharma, Sushil Kumar & Guru Prakash Dutta
US	6896901	24-May-05	Method of treating a cognitive memory dysfunction using gugalipid	Ram Pratap, Raghwendra Pal, Satyawan Singh, Girja Shankar, Chandishwar Nath, Hemant Kumar Singh, Deepak Raina, Arvind Kumar Srivastava, Anil Kumar Rastogi, Puvvada Sri Ramachandra Murthy, Sudhir Srivastava, Omkar Prasad Asthana, Narendra Singh, Nitya Anand
CN	CN 1197568 C	20-Apr-05	Formulation of dihydroartemisinin for the control of wide spectrum of malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Pratap Sharma, Sushil Kumar & Guru Prakash Dutta
US	6875758	05-Apr-05	Method of treating hyperlipidemic and hyperglycemic conditions in mammals using pregnadienols and pregnadienones	Ram Pratap, Ram Chandra Gupta, Ramesh Chander, Ashok Kumar Khanna, Arvind Kumar Srivastava, Deepak Raina, Savita Srivastava, Anil Kumar Rastogi, Omkar Prasad Asthana, Swarna Nityanand, Sukh Dev, Nitya Anand, Narendra Kumar Kapoor, Ashim Ghatak, & Satyawan
US	6855347	15-Feb-05	New herbal composition for treating gastric ulcer	Janaswamy Madhusudhana Rao, Upparapally Sampathkumar, Boggavarapu Subrahmanya Sastry, Jhillu Singh Yadav, Kondapuram Vijaya Raghavan, Gautam Palit, Deepak Rai, Madhu Dikshit, Panniyampally Madhavankutty Varier, Trikovil Sankaran Muraleedharan & Kollath Mur
ZA	2003/2453	27-Oct-04	Substituted 1,2,4-trioxanes useful as antimalarial agents and a process for the preparation thereof	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri

EP	1055427	13-Oct-04	Use of primaquine derivative N'-ethylidinetetra hydrofuran -2-one)- N'-(6-methyl-8-quinodinylo 1-4-pentane diamine as gametocidal agent	Ram Pratap, Amiya Prasad Bhaduri, Harsh Pati Thapaliyal, Sunil Kumar Puri, Guru Prasad Dutta, Anil Kumar Dwivedi, Satyawan Singh, Pratima Srivastava, Vikas Chandra Pandey, Sudhir Srivastava, Shio Kumar Singh, Ram Chandra Gupta, Jagdishwar Sahai Srivastava
US	6737438	18-May-04	Substituted 1,2,4-trioxanes as antimalarial agents and a process of producing the substituted 1,2,4-Trioxanes	Chandan Singh, Pallvi Tiwari & Sunil Kumar Puri
VN	4230	13-Apr-04	Substituted 1,2,4-trioxanes as antimalarial agents and a process of producing the substituted 1,2,4-trioxanes	Chandan Singh & Sunil Kumar Puri
LK	12873	16-Feb-04	Synergistic anti - malarial formulation	Guru Prakash Dutta, Dharam Chand Jain, Ranjendra Singh Bhakuni, Sudhanshu Saxena, Sangeeta Dhawan, Suman Preet Singh Khanuja, Sushil Kumar, Renu Tripathi, Aseem Umesh, Nuzhat Kamal, Anil Kumar Dwivedi, Satyawan Singh
ZA	2002/8485	31-Dec-03	Synergistic anti - malarial formulation	Guru Prakash Dutta, Dharam Chand Jain, Ranjendra Singh Bhakuni, Sudhanshu Saxena, Sangeeta Dhawan, Suman Preet Singh Khanuja, Sushil Kumar, Renu Tripathi, Aseem Umesh, Nuzhat Kamal, Anil Kumar Dwivedi, Satyawan Singh
AU	763680	13-Nov-03	Formulation of dihydroartemisinin for the control of wide spectrum of malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Pratap Sharma, Sushil Kumar & Guru Prakash Dutta
ID	ID0011878	13-Oct-03	Substituted 1,2,4-trioxanes as antimalarial agents and a process of producing the substituted 1,2,4-trioxanes	Chandan Singh & Sunil Kumar Puri
US	6610705	26-Aug-03	Process for the Preparation of diaryl naphthyl methanes	Neeta Srivastava, Arvinder Grover, Sangeeta, Atul Kumar, Man Mohan Singh, Janak Dulari Dhar & Suprabhat Ray

US	6579862	17-Jun-03	Method of treating hyperlipidemic and hyperglycemic conditions in mammals using pregnadienols and pregnadienones	Ram Pratap, Ram Chandra Gupta, Ramesh Chander, Ashok Kumar Khanna, Arvind Kumar Srivastava, Deepak Raina, Savita Srivastava, Anil Kumar Rastogi, Omkar Prasad Asthana, Swarna Nityanand, Sukh Dev, Nitya Anand, Narendra Kumar Kapoor, Ashim Ghatak, & Satyawan
US	6512130	28-Jan-03	Mifepristone analogue, process for the preparation thereof and use thereof	Braja Gopal Hazra, Vandana Sudhir Pore, Padmakar Laxman Joshi, Sourav Basu, Jyotsna Singh, Anila Dwivedi
US	6492460	10-Dec-02	Linker based solid support for peptide and small molecule organic synthesis	Wahajul Haq & Seturam Bandhacharya Katti
US	6423529	23-Jul-02	Composition useful for the early diagnosis of visceral leishmaniasis and a process for preparing the same	Girish Kumar Jain, Suman Tiwari, Suman Gupta & Jagdish Chandra Katiyar
US	6326023	04-Dec-01	Synergistic anti - malarial formulation	Guru Prakash Dutta, Dharam Chand Jain, R S Bhakuni, Sudhanshu Saxena, Sangeeta Dhawan, S P S Khanuja, Sushil Kumar, Renu Tripathi, Aseem Umesh, Nuzhat Kamal, Anil Kumar Dwivedi
US	6316493	13-Nov-01	Substituted 1,2,4-trioxanes as antimalarial agents and a process of producing the substituted 1,2,4-trioxanes	Chandan Singh & Sunil Kumar Puri
US	6262231	17-Jul-01	Polypeptides useful for diagnosis of Aspergillus fumigatus and a process of preparing the same	Puranam U. Sarma, Taruna Madan, Priyanka Priyadarsiny, Seturan Bandhacharya Katti & Wahajul Haq
US	6242585	05-Jun-01	Mycobacterium tuberculosis specific DNA fragment	Ranjana Srivastava, D Kumar & Brahm Shankar Srivastava
JP	3204936	15-May-01	Methods for preparing 1-[4-arylpiperazine-1-yl]-3-[2-oxopyrrolidin/piperidin-1-yl]propanes	Neelima Sinha, Sanjay Jain, Anil Kumar Saxena, Nitya Anand, Ram Mohan Saxena, Mangal Prasad Dubey, (Late) Gyanendra Kumar Patnaik & Madhur Ray
USA	6214864	10-Apr-01	Formulation of dihydroartemisinin for the control of wide spectrum of malaria	D C Jain, R S Bhakuni, R P Sharma, Sushil Kumar & Guru Prakash Dutta

ZA	99/2354	29-Nov-00	Formulation of dihydroartemisinin for the control of wide spectrum of malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Pratap Sharma, Sushil Kumar & Guru Prakash Dutta
US	6150367	21-Nov-00	1-(4-Arylpiperazine-1-y1)-3-(2-oxopyrrolidin/piperidin-1-y1) propanes and their use in medical treatments	Neelima Sinha, Sanjay Jain, Anil Kumar Saxena, Nitya Anand, Ram Mohan Saxena, Mangal Prasad Dubey, (Late) Gyanendra Kumar Patnaik & Madhur Ray
US	6114514	05-Sep-00	Mycobacterium tuberculosis specific DNA fragment (probe)	Ranjana Srivastava, D Kumar & Brahm Shankar Srivastava
BD	1003158	27-Jul-00	Composition useful for the early diagnosis of visceral leishmaniasis and a process for preparing the same	Girish Kumar Jain, Suman Tiwari, Suman Gupta & Jagdish Chandra Katiyar
US	6084097	04-Jul-00	Methods for preparing 1-[4-aryl piperazine-1-yl]-3-[2-oxopyrrolidin/piperidin-1-yl]propanes	Neelima Sinha, Sanjay Jain, Anil Kumar Saxena, Nitya Anand, Ram Mohan Saxena, Mangal Prasad Dubey, (Late) Gyanendra Kumar Patnaik & Madhur Ray
LK	11674	06-Jun-00	Intramuscular formulation of an antimalarial dihydro artemisinin for the control of multidrug resistant and severe completed malaria	Dharam Chand Jain, Rajendra Singh Bhakuni, Ram Pratap Sharma, Sushil Kumar & Guru Prakash Dutta
EP	945462	29-Sep-99	Mycobacterium tuberculosis specific DNA fragment (probe)	Ranjana Srivastava, D Kumar & Brahm Shankar Srivastava