

CSIR – CDRI Patents in Force Abroad

SNO	TITLE OF INVENTION	COUNTRY	PATENT NO	GRANT DATE
1.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	AM	7067	30-JUN-06
2.	NOVEL 6-[(CYCLOALKYLPHENYL) VINYL] -1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS	AP	AP1546	13-JAN-06
3.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	AZ	7067	30-JUN-06
4.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	BD	1004127	29-JUL-05
5.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	BY	7067	30-JUN-06
6.	SUBSTITUTED MERCAPTO PHENYL NAPHTHYL METHANE DERIVATIVES AS SERM FOR THE PREVENTION AND TREATMENT OF ESTEOPOROSIS AND OTHER ESTROGEN DEPENDENT DISORDERS AND AS CONTRACEPTIVES	CA	2524568	17-JUL-12
7.	AN IMPROVED PROCESS FOR THE SYNTHESIS OF GUGGULSTERONES: A PHARMACOLOGICALLY ACTIVE CONSTITUENT OF GUGULIPID	CA	2512508	9-JUN-09
8.	SUBSTITUTED MERCAPTO PHENYL NAPHTHYL METHANE DERIVATIVES AS SERM FOR THE PREVENTION AND TREATMENT OF OSTEOPOROSIS AND OTHER ESTROGEN DEPENDENT DISORDERS AND AS CONTRACEPTIVES	CN	ZL200380110327.4	16-DEC-09
9.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	CN	ZL2802523.7	28-JAN-09
10.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	CN	ZL2827077	19-AUG-09
11.	NOVEL USES OF GNGULIPID: AS COGNITION ENHANCES, ANTIHYPERGLYCEMIC AND FOR DERMAL CONDITIONS	DE	1224938	14-DEC-05
12.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	DE	EP1453528	22-JUL-09
13.	USE OF PRIMAQUINE DERIVATIVE N'-ETHYLIDINOTETRA HYDROFURAN -2-ONE)- N'-(6-METHYL-8- QUINODINYLO 1-4-PENTANE DIAMINE AS GAMETOCIDEL AGENT	DE	1055427	13-OCT-04
14.	METHOD OF TREATING HYPERLIPIDEMIC AND HYPERGLYCEMIC CONDITIONS IN MAMMALS USING PREGNADIENOLS AND PREGNADIENONES	DE	1020191	24-DEC-08
15.	MERCAPTO-PHENYL-NAPHTHYL METHANE DERIVATIVE AND PREPARATION THEREOF	DE	1692101	6-JUL-11
16.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	EA	7067	30-JUN-06
17.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	EE	EE05374B1	15-FEB-11
18.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	FR	EP1453528	22-JUL-09
19.	NOVEL USES OF GNGULIPID: AS COGNITION ENHANCES, ANTIHYPERGLYCEMIC AND FOR DERMAL CONDITIONS	FR	1224938	14-DEC-05
20.	METHOD OF TREATING HYPERLIPIDEMIC AND HYPERGLYCEMIC CONDITIONS IN MAMMALS USING PREGNADIENOLS AND PREGNADIENONES	FR	1020191	24-DEC-08

21.	USE OF PRIMAQUINE DERIVATIVE N'-ETHYLIDINOTETRA HYDROFURAN -2-ONE)- N'-(6-METHYL-8- QUINODINYLO 1-4-PENTANE DIAMINE AS GAMETOCIDEL AGENT	FR	1055427	13-OCT-04
22.	MERCAPTO-PHENYL-NAPHTHYL METHANE DERIVATIVE AND PREPARATION THEREOF	FR	1692101	6-JUL-11
23.	SUBSTITUTED CARBAMIC ACID QUINOLIN-6-YL ESTERS AS ACETYLCHOLINESTERASE INHIBITORS	FR	1831172	18-FEB-09
24.	SUBSTITUTED CARBAMIC ACID QUINOLIN-6-YL ESTERS AS ACETYLCHOLINESTERASE INHIBITORS	GB	1831172	18-FEB-09
25.	MERCAPTO-PHENYL-NAPHTHYL METHANE DERIVATIVE AND PREPARATION THEREOF	GB	1692101	6-JUL-11
26.	USE OF PRIMAQUINE DERIVATIVE N'-ETHYLIDINOTETRA HYDROFURAN -2-ONE)- N'-(6-METHYL-8- QUINODINYLO 1-4-PENTANE DIAMINE AS GAMETOCIDEL AGENT	GB	1055427	13-OCT-04
27.	METHOD OF TREATING HYPERLIPIDEMIC AND HYPERGLYCEMIC CONDITIONS IN MAMMALS USING PREGNADIENOLS AND PREGNADIENONES	GB	1020191	24-DEC-08
28.	AN IMPROVED PROCESS FOR THE SYNTHESIS OF GUGGULSTERONES: A PHARMACOLOGICALLY ACTIVE CONSTITUENT OF GUGULIPID	GB	GB2412373	21-FEB-07
29.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	GE	GEP20084442B	10-AUG-08
30.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	ID	IDP0030195B	17-FEB-12
31.	SUBSTITUTED 1,2,4-TRIOXANES AS ANTIMALARIAL AGENTS AND A PROCESS OF PRODUCING THE SUBSTITUTED 1,2,4-TRIOXANES	ID	ID0011878	13-OCT-03
32.	NOVEL USES OF GNGULIPID: AS COGNITION ENHANCES, ANTIHYPERGLYCEMIC AND FOR DERMAL CONDITIONS	IT	1224938	14-DEC-05
33.	METHOD OF TREATING HYPERLIPIDEMIC AND HYPERGLYCEMIC CONDITIONS IN MAMMALS USING PREGNADIENOLS AND PREGNADIENONES	IT	1020191	24-DEC-08
34.	USE OF PRIMAQUINE DERIVATIVE N'-ETHYLIDINOTETRA HYDROFURAN -2-ONE)- N'-(6-METHYL-8- QUINODINYLO 1-4-PENTANE DIAMINE AS GAMETOCIDEL AGENT	IT	1055427	13-OCT-04
35.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	IT	EP1453528	22-JUL-09
36.	OXY SUBSTITUTEDFLAVONES AS ANTIHYPERGLYCEMIC AND ANTIDYSLIPIDEMIC AGENTS	JP	4640141	2-MAR-12
37.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	JP	4695839	4-MAR-11
38.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	KE	AP1546	13-JAN-06
39.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	KG	7067	30-JUN-06
40.	NOVEL DONOR-ACCEPTOR FLURENE SCAFFOLDS:A PROCESS AND USES THEREOF	KP	1006060	9-MAY-12
41.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	KR	10-0932997	11-DEC-09
42.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	KR	10-1001815	9-DEC-10

43.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	KZ	7067	30-JUN-06
44.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	LK	13041	25-JAN-10
45.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	LK	13379	3-JUN-10
46.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	LT	5284	25-NOV-05
47.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	LV	13250	20-FEB-06
48.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	MD	7067	30-JUN-06
49.	A COMPOSITION FOR TREATING NEUROCEREBROVASCULAR DISORDERS	MX	266702	13-MAY-09
50.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	MX	278119	13-AUG-10
51.	HETEROLOGOUS EXPRESSION OF TRYPAOTHIONE REDUCTASE FROM LEISHMANIA DONOVANI IN PROKARYOTIC SYSTEM.	MX	292322	17-NOV-11
52.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	MY	MY-140860	29-JAN-10
53.	NOVEL SUBSTITUTED BIS-1, 2, 4-TRIOXANES, USEFUL AS ANTIMALARIAL AGENTS, AND A PROCESS FOR THE PREPARATION THERE OF	NG	NG/C/2009/442	10-MAR-10
54.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	NO	EP1453528	22-JUL-09
55.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	PE	4960	15-APR-08
56.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	PH	1-2003-500187	19-OCT-07
57.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	RU	7067	30-JUN-06
58.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	SG	95729	30-JAN-08
59.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	SG	104797	31-JAN-08
60.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	TJ	7067	30-JUN-06
61.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	TM	7067	30-JUN-06
62.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	UA	82057	11-MAR-08
63.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	UG	AP1546	13-JAN-06
64.	PROCESS FOR PREPARING GUGGULSTERONES	US	7365218	29-APR-08
65.	SUBSTITUTED 1,2,4-TRIOXANES AS ANTIMALARIAL AGENTS AND A PROCESS OF PRODUCING THE SUBSTITUTED 1,2,4-TRIOXANES	US	6316493	13-NOV-01
66.	USE OF PRIMAQUINE DERIVATIVE N'-ETHYLIDINOTETRA HYDROFURAN -2-ONE)- N'-(6-METHYL-8- QUINODINYLO 1-4-PENTANE DIAMINE AS GAMETOCIDEL AGENT	US	7183291	27-FEB-07

67.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	US	6737438	18-MAY-04
68.	NOVEL MERCAPTOPHENYL NAPHTHYL METHANE COMPOUNDS AND SYNTHESIS THEREOF	US	7250446	31-JUL-07
69.	SUBSTITUTED CARBAMIC ACID QUINOLIN-6-YL ESTERS USEFUL AS ACETYLCHOLINESTERASE INHIBITORS	US	7655801	2-FEB-10
70.	AMINO-FUNCTIONALIZED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND PROCESS FOR PREPARATION THEREOF	US	7071226	4-JUL-06
71.	OXY SUBSTITUTED FALVONES/CHALCONES AS ANTIHYPERGLYCEMIC AND ANTIDYSLIPIDEMIC AGENTS	US	7635779	22-DEC-09
72.	OXY SUBSTITUTED CHALCONES AS ANTIHYPERGLYCEMIC AND ANTIDYSLIPIDEMIC AGENTS	US	7807712	5-OCT-10
73.	SPIRO-1,2,4-TRIOXANES	US	7495025	24-FEB-09
74.	COMBINATION KIT USED IN THE TREATMENT OF MALARIA	US	7404962	29-JUL-08
75.	HETEROLOGUS EXPRESSION OF TRYPANOTHIONE REDUCTASE FROM LEISHMANIA DONOVANI IN A PROKARYOTIC SYSTEM	US	7785850	31-AUG-10
76.	CONTROLLED RELEASE MICRO-CAPSULE FOR OSTEOGENIC ACTION	US	8496964	30-JUL-13
77.	MYCOBACTERIUM TUBERCULOSIS SPECIFIC DNA FRAGMENT (PROBE)	US	6114514	5-SEP-00
78.	PHARMACEUTICAL COMPOSITION FOR TREATMENT OF DIABETES AND DYSLIPIDEMIA	US	7959954	14-JUN-11
79.	2-ALKYL/ARYL SULPHONYL-1,2,3,4-TETRAHYDRO-9H-PYRIDO (3,4-B) INDOLE-3-CARBOXYLIC ACID ESTERS /AMIDES AS ANTITHROMBOTIC AGENTS	US	7601838	13-OCT-09
80.	METHOD OF TREATING A COGNITIVE MEMORY DYSFUNCTION USING GUGULIPID	US	6896901	24-MAY-05
81.	MYCOBACTERIUM TUBERCULOSIS SPECIFIC DNA FRAGMENT	US	6242585	5-JUN-01
82.	SUBSTITUTED MERCAPTO PHENYL NAPHTHYL METHANE DERIVATIVES AS SERM FOR THE PREVENTION AND TREATMENT OF OSTEOPOROSIS AND OTHER ESTROGEN DEPENDENT DISORDERS AND AS CONTRACEPTIVES	US	7582653	1-SEP-09
83.	METHOD OF TREATING HYPERLIPIDEMIC AND HYPERGLYCEMIC CONDITIONS IN MAMMALS USING PREGNADIENOLS AND PREGNADIENONES	US	6579862	17-JUN-03
84.	METHODS FOR PREPARING 1-[4-ARYLPIPERAZINE-1-YL]-3-[2-OXOPYRROLIDIN/PIPERIDIN-1-YL]PROPANES	US	6150367	21-NOV-00
85.	HERBAL MEDICAMENTS FOR THE TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	US	6991814	31-JAN-06
86.	METHODS FOR PREPARING 1-[4-ARYLPIPERAZINE-1-YL]-3-[2-OXOPYRROLIDIN/PIPERIDIN-1-YL]PROPANES	US	6084097	4-JUL-00
87.	METHOD OF TREATING HYPERLIPIDEMIC AND HYPERGLYCEMIC CONDITIONS IN MAMMALS USING PREGNADIENOLS AND PREGNADIENONES	US	6875758	5-APR-05
88.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	UZ	IAP03621	30-APR-08
89.	NOVEL SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND PROCESS FOR PREPARATION THEREOF.	VN	9483	27-SEP-11

90.	SUBSTITUTED 1,2,4-TRIOXANES AS ANTIMALARIAL AGENTS AND A PROCESS OF PRODUCING THE SUBSTITUTED 1,2,4-TRIOXANES	VN	4230	13-APR-04
91.	SYNERGISTIC COMBINATION KITS OF ALPHA, BETA-ARTEETHER, SULFADOXIN AND PYRIMETHAMINE FOR THE TREATMENT OF SEVERE/MULTI-DRUG RESISTANT CEREBRAL MALARIA	ZA	2007/6835	28-MAY-08
92.	A PROCESS FOR HETEROLOGUS EXPRESSION AND LARGE SCALE PRODUCTION OF FUNCTIONALLY ACTIVE ENZYME TRYPTOPHAN REDUCTASE OF LEISHMANIA DONOVANI IN PROKARYOTIC SYSTEM	ZA	2007/03783	29-SEP-10
93.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	ZA	2003/2453	27-OCT-04
94.	HERBAL MEDICAMENTS FOR TREATMENT OF NEUROCEREBROVASCULAR DISORDERS	ZA	2004/4648	30-NOV-05
95.	AN IMPROVED PROCESS FOR PREPARATION OF TRANS-3,4-DIARYLCHROMAN	ZA	2010/04272	30-MAR-11
96.	SUBSTITUTED 1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS AND A PROCESS FOR THE PREPARATION THEREOF	ZW	AP1546	13-JAN-06
97.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	AU	763680	13-NOV-03
98.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	BD	1003209	12-DEC-00
99.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	CN	CN 1197568 C	20-APR-05
100.	INTRAMUSCULAR FORMULATION OF AN ANTIMALARIAL DIHYDRATE MISININ FOR THE CONTROL OF MULTIDRUG RESISTANT AND SEVERE COMPLETED MATARIA	DE	1034794	30-MAY-07
101.	INTRAMUSCULAR FORMULATION OF AN ANTIMALARIAL DIHYDRATE MISININ FOR THE CONTROL OF MULTIDRUG RESISTANT AND SEVERE COMPLETED MATARIA	FR	1034794	30-MAY-07
102.	INTRAMUSCULAR FORMULATION OF AN ANTIMALARIAL DIHYDRATE MISININ FOR THE CONTROL OF MULTIDRUG RESISTANT AND SEVERE COMPLETED MATARIA	GB	1034794	30-MAY-07
103.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	JP	3686281	10-JUN-05
104.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	LK	11674	6-JUN-00
105.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	MY	MY129619-A	30-APR-07
106.	INTRAMUSCULAR FORMULATION OF AN ANTIMALARIAL DIHYDRATE MISININ FOR THE CONTROL OF MULTIDRUG RESISTANT AND SEVERE COMPLETED MATARIA	NL	1034794	30-MAY-07
107.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	PK	136849	26-JUL-01
108.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	US	6214864	10-APR-01
109.	FORMULATION OF DIHYDROARTEMISININ FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	US	6362219	26-MAR-02
110.	INTRAMUSCULAR FORMULATION OF AN ANTIMALARIAL DIHYDRATE MISININ FOR THE CONTROL OF MULTIDRUG RESISTANT AND SEVERE COMPLETED MATARIA	ZA	99/2354	29-NOV-00
111.	BIODEGRADABLE, INHALABLE MICROPARTICLES CONTAINING ANTI-TUBERCULAR DRUGS	ZA	2006/3256	25-NOV-09

CSIR – CDRI Patents in Force In India

SNO	TITLE OF INVENTION	PATENT NO	GRANT DATE
1.	A PROCESS FOR THE PREPARATION OF STABLE ORAL FORMULATION OF ENKEPHALIN ANALOGUES	185077	15-JUN-01
2.	A PROCESS FOR THE EXTRACTION OF A FORMULATIONS MAINLY CONTAINING BACOSIDES	185078	15-JUN-01
3.	A PROCESS FOR THE PREPARATION OF AN IMPROVED TRANSDERMAL TAPE/PATCH FOR THE ADMINISTRATION OF ENKEPHALINE PEPTIDES USEFUL AS ANALGESIC	187991	13-MAR-03
4.	A PROCESS OF PREPARATION OF FORMULATION USEFUL FOR TREATMENT OF MALARIA	189749	27-JAN-04
5.	AN IMPROVED PROCESS FOR THE PREPARATION OF DIHYDRO ARTEMISININ	191269	26-APR-04
6.	AN IMPROVED PROCESS FOR THE SYNTHESIS OF 1-OXO-1,2,3,4,6,7,12,12A - OCTAHYDRO PYRAZINO [2',1':6,1] PYRIDO (3,4B) INDOLE	191499	30-JUN-04
7.	A ONE-POT PROCESS FOR THE PREPARATION OF ARTEMETHER FROM ARTEMISININ	191588	30-JUN-04
8.	AN IMPROVED ONE-POT PROCESS FOR THE PREPARATION OF ETHER DERIVATIVE OF DIHYDRO ARTEMISININ	191589	30-JUN-04
9.	A PROCESS FOR THE PREPARATION OF NOVEL SUBSTITUTED 1,2,4- TRIOXANES AND THEIR ESTERS	191710	8-SEP-04
10.	AN IMPROVED PROCESS FOR THE PREPARATION OF ALPHA-(2-PYRIDYL -N- OXIDE)-4- QUINOLYL METHANE	192054	16-NOV-04
11.	A PROCESS FOR THE PREPARATION OF 1-ARYLALKYL -5-OXO-PROLINE CARBOXAMIDES USEFUL AS THROMBIN INHIBITORS	192822	9-SEP-05
12.	A PROCESS FOR THE PREPARATION OF NOVEL 6-[(CYCLOALKYLPHENYL) VINYL] -1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS	192963	20-JAN-06
13.	A PROCESS FOR THE PREPARATION OF AN ANTI-HYPERLIPIDIMIC COMPOSITION	193304	16-DEC-05
14.	A PROCESS FOR THE PREPARATION OF A NOVEL DEVICE USEFUL FOR THE DELIVERY OF PHYSIOLOGICALLY ACTIVE SUBSTANCES OR NUTRIENTS	194227	20-JAN-06
15.	NOVEL 6-[(SUBSTITUTED BIPHENYL) VINYL] -1,2,4-TRIOXANES, USEFUL AS ANTIMALARIAL AGENTS	195824	21-APR-06
16.	A PROCESS FOR THE PREPARATION OF NOVEL COMBINATIONAL LIBRARY OF N1-GLYCOSYLATED AND N3 - SUBSTITUTED UREAS AND THIOUREAS USEFUL AS ANTITUBERCULAR AGENTS	199556	6-OCT-06
17.	A COMBINATION KIT FOR TREATMENT OF MALARIA	206346	25-MAY-07
18.	AN IMPROVED PROCESS FOR RACEMIZATION OF [1S,2S-2-AMINO-1-(4- NITRO PHENYL)-1, 3- PROPANEDIOL]	217523	27-MAR-08
19.	AN IMPROVED PROCESS FOR THE PREPARATION OF 1-(4-ARYLPIPERAZIN-1-YL) -W- (N-SUBSTITUTED AMINO) ALKANES	218348	31-MAR-08

20.	(3R,4R)- TRANS-3,4-DIARYL CHROMAN DERIVATIVES AND A METHOD FOR THE PREVENTION AND/OR TREATMENT OF ESTROGEN DEPENDENT DISEASES	223231	8-SEP-08
21.	(-)-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	225322	7-NOV-08
22.	AN IMPROVED PROCESS FOR THE SYNTHESIS OF GUGGULSTERONES: A PHARMACOLOGICALLY ACTIVE CONSTITUENT OF GUGULIPID	226206	11-DEC-08
23.	NOVEL SUBSTITUTED 1,2,4-TRIOXANES	227863	22-JAN-09
24.	A COMPOSITION FOR TREATING NEUROCEREBROVASCULAR DISORDERS	229247	16-FEB-09
25.	NOVEL 6-[(CYCLOALKYLPHENYL) VINYL] -1,2,4-TRIOXANES USEFUL AS ANTIMALARIAL AGENTS	231654	7-MAR-09
26.	NOVEL SUBSTITUTED 1,2,4- TRIOXANES USEFUL AS ANTI MALARIAL AGENTS	232539	18-MAR-09
27.	(-)-3S, 4S-TRANS -2,2- DIALKYL -3-SUBSTITUTED PHENYL-4-(HYDROXY SUBSTITUTED PHENYL)- SUBSTITUTED CHROMAN DERIVATIVES AS USEFUL INTERMEDIATES FOR THE SYNTHESIS OF SELECTIVE ESTROGEN MODULATORS	233470	30-MAR-09
28.	A NOVEL 1-ARYLALKYL -5-OXO- PROLINE CARBOXAMIDES	235205	29-JUN-09
29.	HETEROLOGUS EXPRESSION OF TRYPAANOTHIONE REDUCTASE FROM LEISHMANIA DONOVANI IN A PROKARYOTIC SYSTEM	237239	10-DEC-09
30.	NOVEL MERCAPTO PHENYL NAPHTHYL METHANE DERIVATIVES AND PREPARATION THEREOF	237915	12-JAN-10
31.	A METHOD FOR PREPARATION OF SUBSTITUTED AMINO-FUNCTIONALIZED 1,2,4-TRIOXANES USEFUL AS ANTI-MALARIAL AGENTS	240677	26-MAY-10
32.	SUBSTITUTED CARBAMIC ACID QUINOLIN-6-YL ESTERS AS ACETYLCHOLINESTERASE INHIBITORS	241999	5-AUG-10
33.	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	242145	16-AUG-10
34.	SYNTHESIS OF SEC. AMINO ALKOXY DERIVATIVES OF SUBSTITUTED DIARYL 1,2,3,4- TETRAHYDRO NAPHTHYL METHANE	242166	17-AUG-10
35.	2-ALKYL/ARYL SULPHONYL-1,2,3,4-TETRAHYDRO-9H-PYRIDO (3,4-B) INDOLE-3-CARBOXYLIC ACID ESTERS/AMIDES	243415	15-OCT-10
36.	A NOVEL COMBINATORIAL LIBRARY OF 3 AND 30-SUBSTITUTED LUP-20(29)-ENE USEFUL AS ANTI-MALARIAL AGENTS	243559	26-OCT-10
37.	SYNTHESIS OF SEC. AMINO ALKOXY DERIVATIVES OF SUBSTITUTED DIARYL 5,6,7,8- TETRAHYDRO NAPHTHYL METHANE	243701	1-NOV-10
38.	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	244289	29-NOV-10

39.	NOVEL SPERMICIDAL AND ANTIFUNGAL AGENTS	245815	2-FEB-11
40.	OXY SUBSTITUTED FALVONES AS ANTIHYPERGLYCEMIC AND ANTIDYSLIPIDEMIC AGENTS	247797	20-MAY-11
41.	OXY SUBSTITUTED CHALCONES AS ANTIHYPERGLYCEMIC AND ANTIDYSLIPIDEMIC AGENTS	252167	30-APR-12
42.	NOVEL ESTER DERIVATIVES OF DIHYDROARTEMISININ	253045	20-JUN-12
43.	A PROCESS FOR THE PREPARATION OF NOVEL 1-[(4-DIPHENYLMETHYL)-PIPERAZIN-1-YL]-3-ARYLOXYPROPAN-2-OL	253738	22-AUG-12
44.	NOVEL GLYCOSYL-D-FRUCTOSES AS ANTIHYPERLIPIDEMIC AGENTS	253810	27-AUG-12
45.	5-[2-(2,6,6-TRIMETHYL-CYCLOHEX-2-ENYL)-ETHENYL]-ISOXAAZOLE	254367	29-OCT-12
46.	NOVEL HYDROXY FUNCTIONALIZED ADAMANTYL SUBSTITUTED 6-ARYLVINYL-1,2,4-TRIOXANES, THEIR DERIVATIVES AND SALTS THEREOF	255359	14-FEB-13
47.	A ONE POT PROCESS FOR THE PREPARATION OF 11,12-DEHYDRO DEOXY ARTEMISININ	256382	8-JUN-13
48.	A PROCESS FOR THE PREPARATION OF A DIHYDRO ARTEMISININ FORMULATION USEFUL FOR THE CONTROL OF WIDE SPECTRUM OF MALARIA	191696	26-AUG-04