PATENTS

S.NO	PATENT	TITLE OF	NAME OF
	NUMBER	INVENTION	INVENTORS
1		Dental varnish composition,	Dr. Sankeshwari Roopali Manohar
		methods of preparation and use	Dr. Kishore Bhat
		there of.	Udaya Bolmal
			Dr. Venakata Siva Naga
			Malleswara Rao Peram
			Dr. Anil V Ankola
2		A novel methodology for the	Jha Kukreja,
		production and inoculation of	Bhavna Kukreja,
		periodontal ligament stem cells	Pankaj,
		from periodontal ligament	Bhat Kishore,
		fibers on titanium implants in	Rajkumar Balakrishnan,
		an animal model	Basavaraj Nimbeni,
			Shruti Nimbeni,
			Basavaraj and Diwakar,
			Darshan Devang.
3	United States	Herbal Formulation Useful as A	Prakash Vaman Rao Diwan,
	6,200,5706,379,	Therapeutic and Cosmetic	Bhamidipalli Subrahmanya
	6736,383,495,	Applications for the Treatment	Sitaramam,
		of General Skin Disorders	Sistla Ramakrishna,
			Kondapuram Vijaya Raghavan.
4	3519/Del/97	Herbal cream formulations for	Prakash Vaman Rao Diwan,
		cracked heels, Therapeutic	Bhamidipalli Subrahmanya
			Sitaramam,
			Sistla Ramakrishna,
			Kondapuram Vijaya Raghavan.
5	United States	Process for the preparation of	Bethala Lakshmi Anu Prabhavathi
	20120108833	Phytosteryl Ferulate	Devi,
	131203374		Bhongiri Yadagiri,
			Sanjit Kanjilal,
			Sistla Ramakrishna,
			Kuncha Madhusudhana,
			Prakash Vamanrao Diwan,
			Rachapudi Badari Narayana
			Prasad.
6	United States	Novel thienopyridines as	Shireesha Boyapati,
	20110269790	pharmacologically active agents	Akkinepally Raghuram Rao,
			Banda Narsaiah,
			Prakash V. Diwan,
			Sistla Ramakrishna,
			Madhusudhana,
			Tallapally Yakaiah.

7	United States 7626025	Beta-Carboline Derived Guanidine Alkaloids, Tiruchenduramine	Shireesha Boyapati, Akkinepally Raghuram Rao, Banda Narsaiah, Prakash V. Diwan, Sistla Ramakrishna, Madhusudhana, Tallapally Yakaiah.
8	United States 6730,704	1-(Aryloxy)Propionoyl-2- Arylsulfonyl Hydrazine's, Process For Preparation Thereof And Use As Hypoglycaemic Agents,	Abhay Chauhan, Kishore Chalasani, Sridevi Surapanini, Sharath Yandrapu, Rajasekhar Kataram, Govardhana Chary, Prakash Diwan, Kondapuram Raghavan.
9	United States 20030180250	Compositions And Complexes Containing A Macromolecular Polymer As Potential Anti- Inflammatory Agents	Abhay Chauhan, Prakash Diwan, Narendra Jain, Kondapuram Raghavan Current Assignee, Council of Scientific and Industrial Research CSIR
10	United States 20030180399	Therapeutic/Edible Formulations Comprising Herbal Ingredients and Methods For Treating Hyperglycaemia	Abhay Chauhan, Kishore Chalasani, Sridevi Surapanini, Sharath Yandrapu, Rajasekhar Kataram, Govardhana Chary, Prakash Diwan, Kondapuram Raghavan
11	United States 6383495b1	Herbal formulation useful as a therapeutic and cosmetic applications for the treatment of general skin disorders	Sistla Ramakrishna, Bhamidipalli Subrahmanya Sitaramam, Prakash Vaman Rao Diwan, Kondapuram Vijaya Raghavan
12	United States 6,482,413	Vitamin B12 – Biodegradable Micro Particulate Conjugate Carrier Systems for Peroral Delivery of Drugs, Therapeutic Peptides / Proteins and Vaccines	Kishore Babu Chalasani, Vamanrao Diwan Prakash, Kondapuram Vijaya Raghavan, Gregory John Russell-Jones, Sanjain Kumar Jain , Kollipara Koteshawar Rao
13	PCT/Ib2002/0 01151	Therapeutic Edible Composition for Treating Hyperglycaemia	Abhay Singh Chauhan, Kishore Babu Chalasani, Sridevi Surapanini Sharath Kumar Yandrapu, Raja, sekhar Kataram, Govardhana Maroju, Chary,

			Prakash Vamanrao Diwan,
			Kondapura Vijaya Raghavan
14	United States	Vitamin B12- Biodegradable	Kishore Babu Chalasani,
	6,482,413,	micro particulate conjugates	Vamanrao Diwan Prakash,
		carrier systems for peroral	Kondapuram Vijaya Raghavan,
		delivery drugs,	Gregory John Russell-Jones,
		peptides/proteins and vaccines	Sanjain Kumar Jain,
			Kollipara Koteshawar Rao
15	United States	Process for Preparation of	Sujit Roy,
	5,877,320	Organotin Compounds as	Purnima M. Samuel,
		Cytotoxic Agents	Prakash V. Diwan,
			P. Kanta Rao,
			Uday T. Bhalerao.
16	United States	Process for preparation of	Sujit Roy,
	5,929,238	Organotin compounds as	Purnima M. Samuel,
		cytotoxic agents	Prakash V. Diwan,
			P. Kanta Rao,
			U.T. Bhalerao
17	India, USA	A Process for the Preparation of	Sujit Roy,
	and European	Oregano Tin Compounds which	Purnima M. Samuel,
	Union	are useful as Cytotoxic Agents	Prakash V. Diwan,
	5877320		P. Kanta Rao,
			Uday T. Bhalerao
18	India	A novel constant and	S.P. Sastry,
	851/Del/91	continuous flow suppository	Prakash Vanmanrao Diwan,
		dissolution appartus	S. Satynarayana