

## **BCSIR Patent List**

S/N	Patent Application	Patent No.
360	Preparation of Silica Gel from rice husk ash, IMMM, 06.07.2015	1005637
361	Foot ware insole materials from leather shaving dust, LRI, 12.07.2015	1005641
362	Preparation of Zinc Oxide from Zinc Dust, IGCRT, 24.07.16, App14/2015	1005756
363	Caustic potash (industrial grade) in liquid form, Rajsahi, 06.07.17 App: 02/2016	1005873
364	Anionic Surfactant treated bentonite as absorbent for water treatment, IGCRT-08.02.18, App: 194/2016	1005954
365	Formulation of Ceramic Glaze from natural sources, IMMM, 20.05.18, App: 30/17	1005993
366	Recovery of Rutile Mineral form ARC Electrode waste, IMMM, 16.09.18, App: 77/17	1006036
367	Glass Ceramic Tiles from industrial waste (rice husk ash and waste glass), IGCRT, 20.11.18, App: 36/2017	Sl: 1006053
368	Self-glazed Ceramic Tiles from industrial waste (waste glass), IGCRT, 20.11.18, App: 37/2017	Sl: 1006054
369	Design and Development of a low cost electric powerless novel green refrigerator, App: 242/17	Sl: 1006123
1.	A process for the treatment of kumbi leaves ( careya arborea roxb) for use in rolling tobacco in the bidi manufacture.	PP-109798
2.	A process for isolating jute seed oil, strophanthidin and raffinose from jut seeds.	PP-110064
3.	A process for production of spinnble fiber from jute cuttings.	PP-110185
4.	A process for the recovery of sucrose from molasses.	PP-114264
5.	A process for production of malted vinegar from sugar-cane juice and sugar-cane molasses.	PP-117139
6.	A process for production of lactic acid from sugar cane blackstrap molasses.	PP-117203
7.	A process for production of azobenzene from nitrobenzene.	PP-117516
8.	A process for production of pulp for the manufacture of rayon from jute wastes and jute sticks.	PP-117560
9.	A process for production of board grade pulp from jute sticks.	PP-117561
10.	A process for production of aromatics and olefins from natural gas condensate.	PP-117624
11.	A process for production of superior quality boards from newspaper waste or the like.	PP-118911
12.	A process for production of linoleic acid.	PP-119472
13.	A process for the isolation of tartaric acid from tamarind pulp.	PP-119473
14.	A process for production of crystalline glucose from starch	PP-119505
15.	A process for production of a water distillation plant.	PP-119888
16.	A process for production of fiber from sheathing leaf bases of false aerial stems of banana plants and cordage and cloth made there form.	PP-120618
17.	A process for the isolation of natural dye from tamarind seed testa.	PP-121012
18.	A process for production of scopolamine hydrochloride.	PP-121015
19.	A process for production of berberine hydrochloride from berberis aristata.	PP-121016

### **List of Patents so far gained from Bangladesh Patent Office.**

<i>Sl.</i>	<i>Name of the Patents</i>	<i>Patent no.</i>
1.	A process for microbiological upgrading of jute cutting for spinable fibers.	1000003
2.	A process for the production of cotton white fiber from jute and spinning of them in cotton spinning.	1000006
3.	A process for the manufacture of ceramics antineas in the temperature range of 1200-1250°C.	1000019
4.	A process for the preparation of meat meal from slaughterhouse wastes for feeding poultry.	1000020
5.	A simple process for preparing blood meal from slaughterhouse wastes for feeding poultry.	1000021
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8.	A process for the purification of honey.	1000049
9.	A process for the production of naturelit , a noble lit paper from the natural dye of rauwolfia.	1000051
10.	A process for the production of refined kerosene free from irritant odor.	1000191
11.	A process for the extraction of fiber from pineapple leaves and making of ropes, cordage, fabrics and embroidery thread there form.	1000198
12.	A process for the production of rennet enzyme (cow rennet) from the stomach of young animals.	1000237
13.	A process for the production of causticized potash	1000292
14.	A process for the production of scopolamine hydrochloride from <i>datura fastuosa pericarp</i> (fruit shell ).	1000299
15.	A process for the production of dextrin from commercial sucrose by fermentation.	1000327
16.	A process for the canning of jackfruit in sugar syrup along with other ingredients such as citric acid & calcium chloride.	1000333
17.	A process for the canning of mango in sugar syrup containing a small quantity of citric acid.	1000335
18.	A process for the production of stearic acid from <i>Madhuka Latifolia</i> seeds.	1000359
19.	A process for the production of citric acid from raw sugar by fermentation.	1000361
20.	A steam jacketted moulding plant for the production of polystyrene foam.	1000372
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22.	A process for canning of pineapple in sugar syrup.	1000390
23.	A process for the production of 80% crude glycerin of low salt content from the alkali-enriched soaplye.	1000398
24.	A process for the production of lacquer grade nitrocellulose from rayon &	1000403

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25.	A process for the production of fibre from 'karata', a species of the genus 'agave' belong to the family amaryllidaceae.	1000406
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58.	A process for the conversion of jute or jute cutting into wool-like mass useful for the manufacture of blankets, carpets, fabrics or the like.	1000978
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68.	A process for the production of dewaxed shellac flakes from seed lac.	1001040
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295.	A process for the production of natural insecticides from tobacco wastages		1004336
296.	A process for the production of meat dice from beef meat		1004341
297.	Preparation of protein and vitamin enriched milk curd from groundnut		1004347
298.	A process for the production of pitraj seed oil as a liniment in rheumatism		1004403
299.	A process for the production of sinus and nasal obstruct curative agent		1004404
300.	A process for the production of soy chunk		1004422
301.	A process for the production of ginger cola in glass bottle		1004425
302.	Production of gastrointestinal hyperacidity ulceration curative agent		1004437
303.	A process for the production of soda- anthraquinone pulp from cotton stalks		1004443
304.	A process for the production of instant high protein pakora mix (pulse pan cake)		1004445
305.	A process for the production of vitamin enriched medicated amrha jelly		1004464
306.	A process for the production of pure silicon dioxide (silica) from locally markets available sodium silicate		1004492
307.	A process for the production of essential oil & pectin from satkara ( <i>citrus nacroptena</i> )		1004524
308.	Preparation of natural insecticidal fertilizer from coir based lignin		1004697
309.	Preparation of herbal hormonal insecticidal fertilizer from waste banana stem bark based juice		1004698
310	Preparation of Betel Spices from Herbs and Shurbs.	21.07.2008	1004751
311.	A process for the production of palm powder.	11.08.2008	1004768
312	A process for the production of Aloe vera powder.	15.10.2008	1004785
313	Preparation of powerful phenyl from petuli oil.	15.10.2008	1004786
314	Preparation of Fluid disinfectant from castor oil.	15.10.2008	1004787
315	A process for the production of cracked heel cream.	15.10.2008	1004784
316	An Improved process for the production of cured beef.	09.11.2008	1004821
317	A process for the production of Nutritious Palm Bread	30.11.2008	1004830
318	A process for the production of Nutritious Palm Cake	30.11.2008	1004829
319	A Process for the production of herbal aloe shampoo. Raj.	22.03.2009	1004897
320	A process for the production of aloe lemon drink. Raj.	08.04.2009	1004905
321	A process for the production of high quality ball point blackink.DL12.09.09		1004950
322	A process for the production of soya nugget. IFST. 11.10.09		1004955
323	A process for the production of vitamin enriched karamcha squash. Raj. 22.10.09		1004961
324	A process for the production of cabbage chautney. Raj. 22.10.09		1004962
325	A process for the production of aloe toothpaste. Raj. 22.10.09		1004963
326	A process for the production of musabbar from aloe vera. Raj. 22.10.09		1004964
327	A process for the production of kalomegh syrup. Raj. 22.10.09		1004965
328	A process for the preparation of high protein and high vitamin super biscuit from bran flour. 30.12.2009 RAJ.		1004999
329	A process for the production of ripe mango pulp powder for instant drink. RAJ. 05.01.2010.		1005004
330	A process for the production of condensed palm pulp. RAJ. 13.01.2010.		1005010
331	A process for the production of high longevity candle. RAJ. 13.01.2010		1005011
322	A process for the production of soya nugget. IFST. 11.10.09		1004955
323	A process for the production of vitamin enriched karamcha squash. Raj. 22.10.09		1004961
324	A process for the production of cabbage chautney. Raj. 22.10.09		1004962
325	A process for the production of aloe toothpaste. Raj.		1004963

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326	A process for the production of musabbar from aloe vera. Raj. 22.10.09	1004964
327	A process for the production of kalomegh syrup. Raj. 22.10.09	1004965
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329	A process for the production of condensed palm pulp. 13.01.2010	1005010
330	A process for the production of Ripe Mango pulp powder for instant Drink 05.01.2010	1005004
331	A process for the production of high longevity candle. 13.01.2010	1005011
332	A process for the production of delicious jelly from karamcha Rj. fruits.21.03.2010	1005037
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