

List of Patents gained from **Pakistan Patent Office**

<i>Sl.no</i>	<i>Patent Application</i>	<i>Patent No.</i>
1.	A process for the treatment of <i>kumbi</i> leaves (<i>careya arborea roxb</i>) for use in rolling tobacco in the <i>bidi</i> 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 spinnable 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
6.	A process for the production of mixed stabilizer emulsifier for ice cream.	1000031
7.	A process for the production of universal indicator paper from the pericarp (fruit shell) rauwolfia serpentina (sarpagandha).	1000042
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</i> pericarp (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
21.	A process for the production of scopolamine hydrochloride from <i>datura fastuosa</i> seed.	1000386
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 & dilphane wastes & lacquer made there form.	1000403
25.	A process for the production of fibre from 'karata', a species of the genus 'agave' belong to the family amaryllidaceae.	1000406
26.	A process for the extraction of yellow dye from mango leaf for dyeing cotton fabrics.	1000429
27.	A process for the preservation of bamboo by soluble chemicals for rural housing.	1000463
28.	A formulation and preparation of poultry feeds for starters from indigenous raw materials.	1000492
29.	A formulation and preparation of poultry feeds for layers from indigenous raw materials.	1000493
30.	A process for the extraction of fibre from the leaf bases of betelnut plants.	1000516
31.	A process for the production of rice with improved nutritive value.	1000604
32.	A process for the stabilization of peanut butter.	1000606
33.	A process for the production of an indelible marking ink.	1000620
34.	A process for the production of bland flavoured & debittered full fat soya flour.	1000636

35.	A process for the production of artificial milk from <i>soyabeans</i> .	1000639
36.	A process for the production of ammonium chloride and sodium sulphate.	1000654
37.	A process for dyeing cotton fabric by <i>jatropha curcas bark</i> extract containing chocolate coloured dye.	1000685
38.	A process for the manufacture of high grade transparent hide glue.	1000718
39.	A process for the preparation of an improved quality fat-splitting reagent.	1000763
40.	A process for the preparation of a non-ionic surface active agent from fatty acid.	1000765
41.	A process for the production of low cost high protein cake using <i>soyafLOUR</i> as the source of protein.	1000766
42.	A process for the production of black shoe polish.	1000767
43.	A process for the production of berberine hydrochloride from the bark of <i>berberis aristata</i> .	1000772
44.	A process for the production of adhesive from the seed lac.	1000791
45.	A process for the production of scopolamine hydrochloride from <i>datura fastuosa</i> leaves.	1000801
46.	A process for the production of heat resistance & waterproof coating composition for wooden and paper bobbins.	1000802
47.	A process for the preparation of stearic acid from beef tallow.	1000832
48.	A process for the preparation of narcotine from opium extract and its therapeutics use.	1000849
49.	A process for the production of quality transparent wood varnish from seed lac.	1000863
50.	A process for the production of <i>soya –dadhi</i>	1000864
51.	A process for the preparation of blood meal, a protein concentrate for making poultry feed.	1000886
52.	A process and a plant for the recovery of gypsum dehydrate from phosphogypsum.	1000907
53.	A process for the production of nail polish with shelac as the main ingredient.	1000934
54.	A process for the recovery of silver from photographic waste solution.	1000955
55.	A process for thermal and / or sound insulating board from jute stick.	1000957
56.	A process for the production of scopolamine hydrobromide from the pericarp (fruit shell) of <i>datura fastuosa</i>	1000959
57.	A process for the preparation of vacuum gasket cement.	1000974
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
59.	A process for the production of starch based high quality adhesive.	1000983
60.	A process for the production of instant tea.	1000985
61.	A process for the preservation of indigenous roofing materials for rural housing.	1001017
62.	A process for the production of copper based water borne wood preservative.	1001018
63.	A process for the stabilization of peanut butter.	1001022
64.	A process for the production of soya sauce	1001024
65.	A process for the preparation of brake fluid.	1001029
66.	An improvement procedure for preparing of cotramine.	1001030
67.	A process for the production of starch from <i>musa paradisiaca plant</i> .	1001031
68.	A process for the production of dewaxed shellac flakes from seed lac.	1001040
69.	A process for the production of strychnine from <i>strychnos nux- vomica</i> seeds.	1001044
70.	A process for the production of sericin from silk washing.	1001045
71.	A process for the production of mosquito repellent ointment for application to the skin.	1001048
72.	A process for the production of reserpine from the roots of <i>rauwolfia serpentina</i> (sarpagandha).	1001052
73.	A process for the refining and stabilization of oil from parboiled rice bran.	1001055
74.	A process for the production of long preserving <i>dadhi</i> (a fermented milk products).	1001066
75.	A process for the production of readymade transparent wood varnish from raw lac.	1001093
76.	A process for the production of zinc based water borne wood preservative	1001102

77.	A process for the production of waterproof flexible board from jutestick.	1001111
78.	A process for the production of quality fiber from the bark of abroma augusta plant.	1001116
79.	A process for extraction of fibers from pineapple leaves by retting under controlled condition.	1001158
80.	A process for the production of <i>ethylparaben</i> (4 – hydroxy- benzoic acid ethyl ester.)	1001175
81.	A process for the production of <i>propylparaben</i> (4-hydroxy benzoic acid.	1001176
82.	A process for the production of <i>methylparaben</i> (4-hydroxy-benzoic acid methyl ester.)	1001177
83.	A process for the production of tonic appetizer & a syrup concentrate from emblica officinalis with a new stabilizer for vitamin C.	1001196
84.	Improvements in & relating to a process & a plant for recovery of gypsum dihydrate from phospho-gypsum.	1001226
85.	A process for the production of scopolamine hydrobromide from datura fastuosa leaves.	1001231
86.	A process for the production of corrugated roofing sheet from jute stick.	1001236
87.	A process for the preservation of coconut kernel.	1001244
88.	A process for the production of household cleaner.	1001251
89.	A process for the production of citric acid from cane molasses by fermentation.	1001252
90.	A process for making cotton fabrics and jute hessians fire-retardant using calcium chloride and ammonium sulphate.	1001257
91.	A process for the refining of gum arabica.	1001258
92.	A process for the production of household cleaning agent (solid).	1001259
93.	A process for the dyeing cotton fabric by diospyros embryopteris bark extract containing chocolate coloured dye.	1001262
94.	A process for the production of picric acid.	1001267
95.	A process for the manufacture of black on – glaze ceramic colour.	1001306
96.	A process for the synthesis of glycerophosphate of calcium.	1001359
97.	A process for the production of monosodium glutamate.	1001360
98.	A process for the production of adhesive from potato starch.	1001363
99.	A process for the synthesis of molybdenum disulphide from zinc sulphide.	1001367
100.	A process for the production of calcium stearate from stearic acid.	1001368
101.	A process for the production of Rot-proofing jute fiber.	1001372
102.	A process for the preparation of cola drink.	1001389
103.	A process for the production of permanent water proofing of textile fabrics with rubber latex.	1001400
104.	A process for the production of beer from coconut water.	1001411
105.	A process for the preparation of jelly from wood apple.	1001476
106.	A process for the preparation of piperazine citrate.	1001486
107.	A process for the extraction diosgenin from costus speciosus (koenig) SM.	1001493
108.	A process for the purification of crude manganese dioxide obtained as a by product in the manufacture of saccharine.	1001542
109.	A process for the production of fire extinguishing powder	1001548
110.	Improvements in or relating to a process for the production of a composition for correcting errors in typing, sketching, drawing etc.	1001563
111.	A process for the production of quality gum from starch.	1001584
112.	A process for the production of citrus soft drink.	1001620
113.	A process for the preparation of glucosamine hydrochloride from lobster shells.	1001621
114.	A process for the preparation of lemon crush.	1001622
115.	A process for the preparation of jelly from jackfruit waste.	1001638
116.	A process for the formulation of lip – gloss.	1001646
117.	A process for the production of high quality shoe polish.	1001656
118.	A process for the preparation of jelly from carambola.	1001660
119.	A process for the bleaching of waste hair for making brush of different types.	1001672
120.	A process for the purification of gum acacia.	1001686
121.	A process for the preparation of carboxymethyl cellulose from rayon waste.	1001687

122.	A process for the production of zinc chloride from zinc dross and zinc scrap.	1001714
123.	A process for the production of quality cold cream.	1001718
124.	A process for the production of zinc acetate from zinc ash.	1001755
125.	A process for the formulation of improved quality vanishing cream.	1001765
126.	A process for the production of precipitated calcium carbonate and sodium sulphate.	1001784
127.	A process for the production of zinc sulphate from zinc ash.	1001809
128.	A process for the enhancing the filling power of chicken feathers for use in sle sleeping bags and pillows.	1001818
129.	A process for the production of malted barley flour.	1001821
130.	A process for canning of chapila (gadusia chapra Ham)	1001823
131.	A process for the production of soya spread.	1001826
132.	A process for the production of gummed paper tape.	1001844
133.	A process for the production of quality shoe cream.	1001845
134.	Improvement in or relating to a process for the production of acid – resistant silicate cement.	1001857
135.	A process for the production of spinning oil emulsifier.	1001867
136.	A process for improved model of domestic cooking stove.	1001872
137.	A process for design and construction of a multiple cooking stove.	1001874
138.	A process for the manufacture of starch adhesive from tamarind kernel powder (TKP).	1001875
139.	A process for the production of high quality vegetable fat for confectionary use from mango seed kernel.	1001887
140.	An invention for a new motor fuel composition for tropical countries.	1001891
141.	A process for the preparation of rosin modified bis-phenol formaldehyde resin useful for making marine paints.	1001911
142.	A process for making flexible leather board.	1001916
143.	A process for the manufacture of activated bleaching earth from Bijoypur clay for refining of edible fats and oil.	1001921
144.	A process for refining of cottonseed oil for edible purpose.	1001929
145.	A process for improved model of cooking stove for all kinds of traditional fuels.	1001994
146.	A process for the production of yellow iron oxide pigment.	1002161
147.	A process for the preparation of water softening agent.	1002162
148.	A process for the simplified model of domestic oven.	1002228
149.	A process for improved model of domestic gas cooking stove.	1002248
150.	A process for the production of white cover coat enamel frit.	1002258
151.	A process for the production of solar oven, model – 1.	1002297
152.	A process for the preparation of water filter for purifying water for drinking purposes.	1002306
153.	A process for the production of improved solar oven, model-2.	1002316
154.	A process for solar oven shade less model.	1002325
155.	A process for high efficiency insulating blanket for improved stove.	1002343
156.	A process for a new composition for high boiling brake fluid.	1002354
157.	A process for the formulation of quality dish washing detergent powder from locally available materials.	1002372
158.	A process for the production of high glossy water resistance oleoresinous wood varnishes from tobacco seed oil.	1002384
159.	A process for improved model of tandur for cooking & baking.	1002411
160.	A process for the production of sodium silicate from rice husk ash.	1002430
161.	A process for the production of dermal rays of shark fins.	1002442
162.	A process for new formulations of soil mixture for making cook stoves.	1002454
163.	A process for the production of ground coat enamel frit.	1002460
164.	A process for the production of potash alum.	1002469
165.	A process for the production of paper pulp from whole jute plant and jute wastes (jute cutting & caddies) by soda anthraquinone process.	1002476
166.	A process for the production of potassium sesquicarbonate.	1002477
167.	A process for conversion of a petrol engine to a duel fuel engine for natural gas at atmospheric pressure and petrol.	1002487
168.	A process for design and fabrication of a fixed dome biogas plant.	1002489
169.	A process for the production of ferro cement gas holder.	1002492

170.	A process for the production of dry jute vegetable.	1002498
171.	A process for the production of assorted OCP (onion, coriander, potato) spice.	1002499
172.	A process for the production of PG baking flour.	1002503
173.	A process for the production of tooth powder.	1002505
174.	A process for the preparation of glue from tannery waste.	1002507
175.	A process for the production of B.F baby food.	1002510
176.	A process for the production of highly flexible leather board.	1002517
177.	A process for the production of assorted OGC (onion, garlic, coriander) spice.	1002520
178.	A process for the production of SSPS oral saline.	1002521
179.	A process for the production of shaving brush.	1002542
180.	A process for the preparation of gelatin from hide trimmings.	1002546
181.	A process for the production of boric acid from locally available hydrochloric acid and imported commercial borax.	1002551
182.	A process for the production of correcting fluid (water based) .	1002611
183.	A process for the production of ultramarine blue from Bijoypur clay.	1002620
184.	A process for the production of prussian blue pigment.	1002644
185.	A process for the production of animal feed from sugar cane bagasse.	1002677
186.	Improvement in or relating to a process for the production of sodium hydro sulphite.	1002689
187.	A process for the production of radish chips.	1002732
188.	A process for the production of nicotine reduced chewing tobacco.	1002736
189.	A process for the production of high protein and vitamin enriched groundnut butter from groundnut.	1002745
190.	A process for the production of NC (Nicotine, Copper) insecticide.	1002749
191.	A process for the production of high protein and vitamin enriched bread from groundnut seed meal.	1002764
192.	A process for the production of general reagent grade sodium chloride from the waste filtrate of boric acid.	1002768
193.	A process for the production of orange yellow azo dye.	1002786
194.	A process for design & fabrication of poultry litter based fixed dome bio-gas plant.	1002848
195.	A process for the production of a polymer insulated solar drying plant for fruits and vegetables.	1002851
196.	A process for the preservation of plum.	1002872
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198.	A process for the production of cassava (topioca) starch.	1002907
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202.	A process for the production of <i>dillenia indica</i> (chalta) leather from <i>dillenia indica</i> (chalta) pulp.	1002941
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205.	A process for the production of quality perfumed wax pencil from locally available materials.	1002963
206.	A process for the production of ripe mango pulp powder for instant energy drink.	1002971
207.	A process for the production of glue from limed fleshing.	1002984
208.	A process for the production of coriander pickle.	1003025
209.	A process for the production of sweet mango pickle.	1003029
210.	A process for the production of glaceed jackfruit.	1003055
211.	A process for the production of high quality textile size from locally available materials.	1003060
212.	A process for the production of salted lemon peel pickle.	1003064
213.	A process for the production of nature based mosquito coil called Repel-Fly.	1003067
214.	A process for the production of anti-mosquito spray.	1003072
215.	A process for the production of anti- mosquito cream.	1003076
216.	A simple and economic process for the production of fermented food (idli)	1003077

	from parboiled rice and bengal gram by mixed fermentation.	
217.	Improvement in or relating to a process for the production of precipitated yellow iron oxide pigment.	1003172
218.	A process for the production of red iron oxide pigment.	1003197
219.	A process for the long life iodine testing solution to detect iodized salt.	1003287
220.	A process for the production of bio-fertilizer from some wastes and by-products.	1003288
221.	Improvements relating to a process for the production of calcined red iron oxide pigment.	1003319
222.	A process for the extraction of hilsha fish oil with serum lipid lowering effect on human subjects.	1003331
223.	A process for design and fabrication of a mixed mode solar drier for soft and sweet foods.	1003342
224.	A process for the production of candy from bamboo shoots.	1003345
225.	A process for the production of deurified protein concentrate from shark meat.	1003346
226.	A process for the production of a composition and a filter for removal of soluble arsenic from water.	1003355
227.	A process for the production of improved kerosene stove for domestic cooking & other heating purposes.	1003377
228.	A process for the production of improved liquid blue for fabrics from locally available materials.	1003381
229.	A process for the production of high grade phosphate based fire extinguishing dry chemical powder from locally available materials.	1003382
230.	A process for the production of down draft stove for cooking and baking.	1003451
231.	A process for the production of down draft stove for domestic cooking.	1003452
232.	Flock forming chemical substance & filter for removal of arsenic from ground water.	1003481
233.	A process for the production of acetyl salicylic acid.	1003487
234.	A process for the production of small scale refining of crude sunflower oil.	1003493
235.	A process for the production of algae (<i>chlorella</i> , <i>dictyosphaerium</i> and <i>scenedesmus</i>), as source of supplementary nutritious feed for livestock.	1003496
236.	A process for the production of sodium salicylate.	1003500
237.	A process for the production of Yttrium oxide based blue-emitting fluorescent powder material for lamp/tube light.	1003501
238.	A process for the production of jelly type natural honey.	1003523
239.	A process for the production of black iron oxide pigment.	1003553
240.	Improvement in or relating to a process for the production of insulating brick from rice husk ash.	1003634
241.	A process for the production of instant energy bel fruit drink powder form from bel fruit.	1003641
242.	A process for the production of instant sweetmeat powder.	1003642
243.	A process for production of Down draft drier.	1003660
244.	A process for the production of dewaxed shellac-molasses modified resin	1003686
245.	A process for the production of lac-oil modified product.	1003688
246.	A process for the production of instant protein-rich soup powder.	1003742
247.	A process for the production of hydrolysed lac-molasses modified resin.	1003756
248.	A process for the production of down-draft barbecue (kabab) oven.	1003790
249.	A process for the production and storage of litchi squash.	1003864
250.	A process for the preparation of water melon candy.	1003882
251.	A process for the production of medicated biscuit as dietetic food.	1003875
252.	A process for the improved gas stove for large scale cooking and other heating purposes.	1003879
253.	A process for the production of papaya nectar	1003903
254.	A process for the preparation of green mango jam.	1003909
255.	A process for the production of healthy candy from ginger.	1003914
256.	A process for the production of shark liver oil with high content of vitamin A, D and polyunsaturated fatty acids.	1003920
257.	A process for the production of medicated bread as dietetic food.	1003959
258.	A process for the preparation of herbal hair tonic	1003979
259.	A process for the production of orange coloured shade on silk fabric with blended vegetable dye and synthetic dye	1004018

260.	A process for the production of reddish brown shade and blended vegetable dye	1004031
261.	A process for the production of deep red coloured shade on silk fabric	1004032
262.	A process for the production of deep brown shade on silk fabric and yarn	1004033
263.	A process for the production of pure silica from rice husk ash	1004056
264.	A process for the production of epoxidized soybean oil	1004066
265.	A process for the production of readymix Idli from parboiled rice and pulse	1004078
266.	A process for the production of sweet potato flours	1004100
267.	A process for the production of new synthetic yellow dye	1004101
268.	Process for the production of deep brown shade on silk fabric and yarn with khair	1004102
269.	A process for the production of printing ink (black)	1004103
270.	A process for the production of chitin flakes / powder from shrimp shell	1004105
271.	Process for the production of light brown shade on silk fabric and yarn with khair	1004107
272.	A process for the production of sweet potato chips	1004108
273.	A process for the production of alkaline sulphite anthraquinone methanol (ASAM) pulp from jute	1004115
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275.	A process for the production of mixed fruit spread from the fruits of guava and black berry	1004122
276.	A process for the production of stencil ink	1004123
277.	A process for the production of ready to use ginger paste	1004140
278.	A process for the production of sodium hydro sulphide for bleaching from locally available raw materials	1004141
279.	A process for the preparation of non-toxic natural food colourant by using extractable colourant from the seeds of <i>Bixa orellana</i>	1004158
280.	A process for the isolation of catechin from red heart wood of acacia catechu tree	1004166
281.	A process for the preparation of high glossy water proof oleo resinous wood varnishes from petuli seed oil	1004173
282.	A process for the preparation of herbal hair cream	1004180
283.	Improvements in or Relating to a process for in vitro mass propagation of neem saplings through tissue culture technique	1004187
284.	Improvement in or relating to a process for the production of artificial marble from barium sulphate	1004193
285.	A process for the modified method of production of sebacic acid from castor oil	1004223
286.	A new process for the development of <i>spirulina</i> culture	1004233
287.	Fermented biscuit from parboiled rice and black gram by mixed fermentation	1004238
288.	Bacteriological kit for evaluation of water	1004241
289.	A process for the production of drawing ink from shellac	1004245
290.	A process for the production of insulating adhesive for cotton tape	1004246
291.	A process for the production of chewing ginger	1004247
292.	A process for the production of assorted mesta jute vegetable	1004249
293.	A process for the production of fruity from papaya	1004286
294.	A process for the production of meat floss from beef meat	1004330
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
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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
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306.	A process for the production of pure silicon dioxide (silica) from locally 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.	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		1004999
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
333.	A process the extraction of Pongamia Pinnata seed oil. Rj.28.03.2010		1005039
334.	Preparation of malted weaning food, IFST, 20.04.2010		1005046
335.	A process for the production of gulancha starch. RAJ. 24.06.2010		1005053
336.	Preparation of chemical stabilization of rice bran and its oil. Raj. 02.08.2010		1005066
337.	A process for the preservation of litchi pulp. Raj.02.08.2010		1005063
338.	A process for the utilization of rice bran in preparing balanced cattle feed. Raj. 28.09.2010		1005074
339.	Production of Improved calcium based lubricating Grease. PP&PDC, 05.10.2010		1005076
340.	Preparation of high protein and high vitamin whole bread from bran flour.		1005078

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341.	Production of green mango pulp powder for instant drinks. Raj.28.12.2010	1005090
342.	Production of instant Emblica of officinalis powder drink. Raj. 28.12.2010	1005092
343.	Reclamation of Used Hydraulic Oil. PP & PDC. 11.05.2011	1005109
344	Production of Printing wash, D/L, 05.03.2012,	1005205
345	Production of Vegetable soup Mix, IFST, 05.03.2012	1005206
346	Preparation of Calcium Hydroxyapatite Bio ceramic powder from egg, IGCRT, 14.03.2012	1005211
347	Preparation of Malted energy food(chocolate), IFST, 14.08.2012	1005259
348	Fabrication of Solar Drier for preservation of Fruits, Vegetables & Spices, IFST, 11.09.2012	1005280
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350	Development of Iron doped Hydroxyapatite Bio ceramic powder from egg shell, IGCRT, 06.09.2012	1005277
351	Development of Zink doped Hydroxyapatite Bio ceramic powder from egg shell, IGCRT,06.09.12	1005278
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354	Production of Dehydrated jute leaf powder, IFST, 06.03.2013	1005366
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