

The  
Bangladesh  Gazette

*Extraordinary*  
Published by Authority

---

WEDNESDAY, MARCH 5, 1980

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GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

MINISTRY OF FINANCE

NATIONAL BOARD OF REVENUE

(Customs)

ORDER

Dated, the 25th February 1980.

No. S.R.O. 57-L/80/521/Cus.—In exercise of the powers conferred by clauses (b) and (c) of section 21 of the Customs Act, 1969 (IV of 1969), and in supersession of the National Board of Revenue Notification No. S.R.O. 14-L/78/395/D/Cus., dated the 23rd January, 1978, the National Board of Revenue is pleased to authorise—

- (a) the delivery, without payment of so much of customs-duties chargeable thereon as is in excess of 10% *ad valorem* of the goods specified in Annex I and imported by a manufacturer approved by the Director of Drugs Administration, Government of the People's Republic of Bangladesh, for manufacture of pharmaceutical products falling under Chapter 30 of the First Schedule to the Tariff Act, 1934 (XXXII of 1934), and
- (b) the repayment of so much of customs-duties paid by a manufacturer of pharmaceutical products on the goods specified in Annex II and any other item import of which has been duly approved by the Director

of Drugs Administration, as is in excess of 10% *ad valorem*, subject to the following conditions, namely:—

- (i) The importer makes, at the time of clearance from Customs, a declaration on the bill of entry that the said goods, will not be used for any purpose other than the manufacture of pharmaceutical products falling under Chapter 30 of the First Schedule to the Tariff Act, 1934 (XXXII of 1934);
- (ii) The importer submits to the Collector of Customs of the place of importation an application together with a certificate, in the form in Annex III, from the Director of Drugs Administration or an officer authorised by him in that behalf to the effect that the goods on which repayment of customs-duties is claimed have been used in the manufacture of the pharmaceutical products for which they were imported and such other documents as the Collector may require;
- (iii) No repayment of customs-duties shall be allowed if the application mentioned in sub-paragraph (ii) does not reach the Collector of Customs within two years from the date of payment of such duties.

2. This order shall be deemed to have come into force with effect from the 23rd January, 1978.

## Annex I

## A. RAW MATERIALS USED EXCLUSIVELY IN THE MANUFACTURE OF PHARMACEUTICAL PRODUCTS

1. Acebutolol/Acebutolol Hydrochloride
2. Acecedine/Acecedine salicylate
3. Acetarsol
4. Acetazolamide
5. Acetyldigitoxin
6. Acetylmethionine/DL-Acetyl Methionine.
7. Acetyl salicylic acid/aspirin/plain/coated/microfine/free flowing
8. Acid Isonicotinic Hydrazide.
9. Aconite Extract/dried or concentrated/crude/prepared.
10. Adrenaline tartrate/Hydrochloride.
11. Alfacillin.
12. Aminacrine Hydrochloride
13. Amino caproic acid
14. Arsanilic acid.
15. Ascorbic acid/Vitamin C Powder/Cryst/silicone coated/E.C. coated/Ethocel coated.
16. Aldosterone
17. Aleos Extract/dried or concentrated/prepared/crude
18. Allantoin
19. Aloin
20. Allobarbitol
21. Allopurinol
22. Allylestrenol
23. Amantadine.
24. Ambucetamide.
25. Amicarbalide
26. Amino acedine/aminacrine Hydrochloride.
27. Aminophenazone/Aminopyrine/Amidopyrine
28. Aminosidine Sulfate
29. Aminophylline
30. Amitriptyline
31. Amobarbitol/Amylobarbitone/Amylobarbitone Sodium
32. Amodiaquine
33. Amoxicillin
34. Amphetamine Sulphate.
35. Amphotericin B
36. Ampicillin/Ampicillin Sodium/Ampicillin Trihydrate
37. Amprolium
38. Amylase
39. Anileridine
40. Antazoline Hydrochloride/mesylate/methane sulphonate
41. Atropine/Atropine Methenitrate/Atropine Sulphate.
42. Alginate/Alginic acid powder/Calcium sodium alginate
43. Aluminium Hydroxide dried/Gel/Compressed gel/colloidal/paste.
44. Aluminium Hydroxide Magnesium Carbonate Co-dried Gel.
45. Aluminium Phosphate dried/Gel.
46. Aluminium Sodium Silicate.
47. Buclosamide
48. Bacitracin/Zinc Bacitracin.

49. Balsum Tolu
50. Bamipine Lactate
51. Barbital/Barbitone
52. Belladonna Extract/dried or concentrated/crude/prepared
53. Barbital Sodium/Barbitone Sodium
54. Bemegrade
55. Bekanamycin/Kenamycin B
56. Benactyzine
57. Bendraflumethiazide/Bendrofluazide
58. Benperidol.
59. Benzadymine Hydrochloride
60. Benzalkonium chloride/Bromide/Hydrochloride
61. Benzathine Benzyl Penicillin/Benzathine Penicillin G/Penicillin G Benzathine
62. Benzathine Peenicillin V Lecithin/Benzathine Penicillin G Lecithin
63. Benzatropine
64. Benzestrol
65. Benzethonium Chloride with Vitamin C
66. Benzilium Bromide
67. Benzocaine
68. Benzonatate
69. Benzyl Benzoate
70. Benzoyl Metronidazole
71. Benzoyl Calcium PAS
72. Benzoin
73. Benzthiazide/Benzothiazide
74. Bephenium Hydroxynaphthoate
75. Acetohexamide
76. Betamethasone and its salts
77. Betaine base/Betaine Hydrochloride/Monohydrochloride/Dihydrogen-citrate.
78. Bethanidine
79. Betazole
80. Bile Salt
81. Biotin
82. 1-3 Bis (4-amino 2-methyl 6-quinolyl ) urea
83. Bisacodyl
84. Bismuth Carbonate
85. Bismuth Citrate
86. Bismuth Subnitrate
87. Bismuth Glycolarsanilate
88. Bitoscanate.
89. Bleomycin
90. Bretylium Tosilate
91. Bromozepam
92. Bromazine
93. Bromisovalum
94. Brompheniramine
95. Bromhexine Hydrochloride
96. Broxyquinoline
97. Brobenlo xaldine
98. Buchhu powder/Extract/Leaves
99. Basulphan
100. Butobarbitone

101. Calciferol/Egocalciferol
102. Calcium Ascorbate
103. Calcium Glycerophosphate
104. Calcium Pantothenate/Calcium D-Pantothenate
105. Calcium Sennosides
106. Calcium Saccharate/Calcium D-Saccharate
107. Calcium Gluconate/lactogluconate/Galactogluconate
108. Calcium Hypophosphite
109. Calcium Oxytetracycline/Calcium Oxytetracycline Hydrochloride
110. Calcium para amino salicylic/calcium Aluminium PAS
111. Calcium Phosphate dibasic/dihydrate/Tribasic.
112. Cobalt Gluconate
113. Carbasone
114. Camazepam
115. Carbachol
116. Carbenicillin/Carbenicillin Sodium/Potassium/Disodium/Indanyl/Sodium
117. Carbenoxolone
118. Carbromal
119. Carrageenate Sodium/Carrageen Sodium/Carrageenum Sodium
120. Cascara Sagrada Extract
121. Cefuloridine/Cephaloridine
122. Cefradine/Cephhradine.
123. Cephalaxene
124. Cetalkonium Chloride
125. Caffein/Caffein Citrate/Sodium Benzoate/Sodium Salicylate/Anhydrous
126. Calamine
127. Calcium Benzamide Salicylate/Calcium Benzoyl PAS.
128. Calcium Lactate
129. Calcium Levulinate
130. Cantharides/Cantharidin
131. Calcium Sodium Lactate
132. Carbutamide
133. Carnitine/DL Carnitine/Vitamin BT
134. Cetrimonium Bromide/Chloride /Cetrimide
135. Choline Dihydrogen Citrate
136. Clobazam
137. Cetylpyridinium Chloride
138. Cinchona /Cinchona Bark/Powder
139. Chlorophenesin
140. Chiniofon
141. Chloramadinone Acetate
142. Chlorambucil
143. Chloramphenicol/Palmitate/Succinate/Levo
144. Chlorocyclizine
145. Chlordiazeposide
146. Chlormerodrin
147. Chlorohexidine/Chlorhexidine Di-gluconate
148. Chlorohydroxyquinole
149. 5-Chloro 8-Hydroxyquinoline.
150. Chlorobutanol/Chlorbutol
151. Chloroprednisone/Chloroprednisone Acetate
152. Chlorexolone
153. Chlorocresol

154. Chloroquine Sulphate/Phosphate/Diphosphate
155. Chlormezanone
156. Chlorothiazide
157. Chlorphenamine/Chlorpheniramine maleate
158. Chloroxylenol/Parachlorometaxylenol
159. Chloroprazine Hydrochloride/Chloropromazine Hydrochloride  
Injectable grade.
160. Chrysarobin/Chrysophanic acid.
161. Codeine Phosphate/Codeine
162. Chloral Hydrate
163. Chlorpropamide
164. Chlortetracycline and its salts
165. Choline Chloride
166. Choline Theophyllinate
167. Cyclobarbitone
168. Chymotrypsin/alpha chymotrypsin
169. Cinchocaine Hydrochloride/Dibucaine Hydrochloride.
170. Clidinium Bromide.
171. Clioquinol/Iodochlorydroxyquin
172. Clopamide
173. Clofibrate
174. Cloxacillin
175. Cinnarizine
176. Calchicum Extract/Corm/Powder
177. Cochineal Powder
178. Cod liver oil crude/refined
179. Colocynth Extract/dried or concentrated/crude/prepared.
180. Corticotrophin/ACTH
181. Cortisone/Acetate
182. Cyamepromazine
183. Cyanocobalamine/Vitamin B 12.
184. Cyclandelate
185. Cyclizine
186. Cycloserine
187. Cyproheptadiene and its salts
188. D-alpha tocopheryl acetate
189. D-alpha tocopheryl Acid Succinate
190. Danthron/Dihydroxyanthraquinone.
191. Dapsone
192. Decoquinat
193. Dehydroemetine
194. Demeclocycline
195. Dequalinium Chloride
196. Desipramine
197. Deslanoside
198. Desoxycorticosterone/Desoxycortone
199. Deoxycortone phenyl propionate.
200. Detrothyronine
201. Dexfen
202. Dexamethasone/Dexamethasone Sodium phosphate
203. Dexamphetamine Sulphate
204. Dexpanthenol
205. Dexpropranolol
206. Dextran all grades

207. Dextromethorphan Hydrobromide.
208. Dextromoramide
209. D Pantothenol/Dexpanthenol/Pantothenyl Alcohol
210. Dextropropromyphene.
211. Diastase all concentrations/polyenzymes
212. Diazepam
213. Dibenzepin Hydrochloride
214. Dibenzyl phenoxy-l-methyl ethylpiperidine and its salts
215. Dibromopropamidine Isethionate
216. Dichlorophen
217. 4, 7 Dichloroquinole
218. Dicetylsodium sulphosuccinate.
219. Diclophenamide/Dichlorophenamide.
220. Dioxacellin
221. Dicyclomine Hydrochloride.
222. Diethazine
223. Diethylamie anhydrous.
224. Diethylcarbamazine Citrate
225. Diethylstilboestrol
226. Dimethothiazine Mesylate
227. Dimethicone/Dimethyl Polysiloxane
228. Dimethisterone
229. Dimethy laminophenozone
230. Dimethyl polysiloxane all grades.
231. Dihydroergo tamine methane sulphonate.
232. Digitoxin
233. Digoxin
234. Dihydrallazine.
235. Dihydrocodin Bitartrate/Dihydrocodeine Acid Tartrate
236. Dihydrostreptomycin/Dihydrostreptomycin Sulphate
237. Diodohydroxyquinoline.
238. Dimenhydrinate
239. Diphenoxylate Hydrochloride
240. Acriflavine/Acriflavide Hydrochloride
241. Diphenyldramine Hydrochloride.
242. Diphenyldramine Hydrochloride.
243. Dimethyl Chlortetracycline
244. Diloxamide/diloxmide furate
245. Disodium chromoglycate
246. Disodium hydrogen citrate.
247. Disodium ehydrogen citrate
248. Disulfamide
249. Dimercaprol
250. Dimevamide Sulphate Aminopentamide
251. Dithranol/1.8. Dioxyanthranol B.P.
252. Domiphen Bromide
253. Doxepin Hydrochloride
254. Doxycycline Hydrochloride/Doxycycline with ascorbic acid.
255. Dyphylline/Diprophylline
256. Econazole
257. Ecothiopate Iodide
258. Emetine Hydrochloride
259. Epicillin
260. Epinephrine/Adrenaline

261. Ergocalciferol/Calciferol
262. Ergot Extract/prepared ergot
263. Ergot of Rye
264. Ergocalciferol
265. Ergometrine/Ergometrine maleate
266. Ergotamine/Ergotamine tartrate /Maleate
267. Erythrityl Tetranitrate
268. Eronovine maleate
269. Erythromycin Stearate
270. Eserine Sulphate/Salicylate
271. Estradiol/Oestradiol
272. Estradiol Benzoate/Oestradiol Benzoate
273. Estradiol undecylate/Oestradiol undecylate.
274. Estradiol phenyl propionate/Oestradiol phenyl propionate
275. Estrenone
276. Estriol succinate/Oestriol succinate
277. Ethacridine lactate
278. Ethacrynic acid.
279. Ethamzotol Hydrochloride.
280. Ethylestradiol/Ethinylestradiol
281. Ethionamide
282. Ethisterone
283. Ethoheptazine Citrate
284. Ethosuximide
285. Ephedrine and its salts
286. Ephedrine Resinate
287. Epenephrine/Epenephrine hydrochloride/tartrate
288. Ethotoin
289. Ethylestrenol/Ethylestrenol
290. Ethynodiol deacetate
291. Ethynodiol deacetate with ethinylestradiol
292. Ethylmorphine Hydrochloride
293. Ethylmorphine Hydrochloride.
294. Etofamide
295. Fenoprefen
296. Fenpirerinium Bromide
297. Fenpipramide/Fenpipramide metho bromide/Fenpipramide hydrochloride.
298. Fentanyl
299. Ferric Ammonium Citrate Cryst./Flakes/Granulated
300. Ferrous Carbonate
301. Ferrous Fumerate
302. Ferrous Gluconate
303. Ferrous Phosphate
304. Ferrous Succinate
305. Ferrous Sulphate Exsicated
306. Fibronolysin (Human)
307. Flubendazole
308. Fludrocortide/Flurandrenolone
309. Flucorotolone
310. Flufenamic Acid
311. Fluocinolone Acetonide
312. Fluorouracil
313. Fluoxymesterone.



314. Fluphenazine
315. Fluprednisolone.
316. Flurazepam
317. Folic Acid.
318. Fumagillin
319. Furazolidone
320. Furosemide/Frusemide.
321. Gall/Nut Gall Extract/Powder
322. Gallamine triethiodide.
323. Gelatine Capsules (empty) soft/hard
324. Gentamycin/Gentamycin Sulphate
325. Gentian Extract/dried or concentrated/prepared.
326. Glibenclamide
327. Glipizide
328. Glutethimide
329. Glycobiarsol
330. Griseofulvin
331. Guaifensin/Guaiphenesin/Glyceryl Guaicolate
332. Guaicol
333. Guanethidine/Guanethidine Sulphate
334. Glucoronolactone
335. Glucosamine HCl.
336. Glyceryl Trinitrate
337. Glycerylquaicol ether
338. Glycyrrhizae Extract/dried or concentrated/crude/prepared.
339. Glutamic Acid
340. Gramicidin
341. Halcinonide
342. Haloperidol
343. Halothane
344. Haemoglobin/Oxyhaemoglobin
345. Heparin
346. Hexamidine diisethionate
347. Hexachlorophene
348. Hexobarbital/Hexobarbitone/Sodium
349. Histamine dehydrochloride and phosphate
350. Hyaluronidase
351. Hydralazine
352. Hydrochlorothiazide
353. Hydrocortisone Acetate/Hydrocortisone Free alcohol
354. Hydrocortisone Acetate/Acetate Free Alcohol
355. Hydroflumethazide
356. Hydromorphone
257. Hydroxychloroquine
358. 5-Chloro-8-Hydroxyquinoline/5-chloro-8-quinolinol.
359. 8-Hydroxyquinoline
360. Hydroxyprogesterone
361. Hydroxycobalamine
362. Hydroxypyrozole
363. Hydroxystilbamidine
364. Hydroxyzine
365. Hyoscyamus Extract/dried/concentrated/crude or prepared
366. Hyoscyne
367. Hyoscyne-n-Butyl bromide

368. Hypromellose/Hydroxypropyl Methyl Cellulose
369. Ibuprofen
370. Imofen
371. Impramine
372. Indometacin/Indomethacin
373. Inositol/Meso-inositol
374. Insulin Zinc Suspension morphons/Crystalline
375. Insulin Protamine Zinc
376. Iodine
377. Iodine Cryst./Crude
378. Iopanoic acid.
379. Iodochlorohydroxyquinoline
380. Ipecacauha Extract/dried or concentrated/crude/prepared
381. Isomethadone
382. Isoniazid
383. Isaminile
384. Isoprenaline
385. Isopropamide/Isopropamide Iodide
386. Isothipendyl
387. Isoprophylanitipyrine
388. Isonicotinaldehyde thiosemicarbazone
389. Ichthammol
390. Iron choline citrate/Ferrocholate
391. Iron dextran
392. Iron hypophes pte
393. Iron glycerophosphate
394. Irradiated ergosterol.
395. Jalap/Jalap extract and resin
396. Kanamycin Sulphate
397. Ketoprofen
398. Kaolin Light or Heavy
399. Lecithin
400. Levamisole and its salts
401. Levodopa
402. Levomepromazine
403. Levomethorphan
404. Levomoramide
505. Levorphanol
406. Levothyroxine Sodium
407. L-Glutamic Acid
408. Lidocaine Hydrochloride/Lignocaine Hydrochloride.
409. Lifibrate
410. Licomycin
411. Lithium Carbonate
412. Liquorice Extract/dried or concentrated/crude/prepared
413. Liver Extract powder/cncentrated/Liquid
414. Lobeline
415. Lobelia powder
416. Lobendazole
417. Loperamide
418. Lymecycline/Tetracycline L-methylenclysin
419. Lynostrenol/Lynoestrinol
420. Lipase
421. Lypressin/Lysin vasopressin

422. Lysergamide/Lysergic acid amide
423. Lysergide
424. Lysine Hydrochloride /Monohydrochloride
425. L-Lysine Monohydrochloride.
426. Mandelic Acid
427. Manganese Citrate
428. Manganese gluconate
429. Manganese Glycerophosphate
430. Magnesium Carbonate Gel
431. Magnesium Gluconate
432. Magnesium Glycerophosphate
433. Magnesium Hydroxide
434. Magnesium Hypophosphite
435. Magnesium Trisilicate
436. Mannitol/D-Mannitol
437. Mebendazole
438. Mebropenhydramine Hydrochloride
439. Mecamylamine
440. Meclozine /Meclozine Hydrochloride
441. Medazepam
442. Mefanamic acid
443. Medroxyprogesterone
444. Megesterol Acetate
445. Meglumine/N-methyl glucamine
446. Mendiol diacetate/Acetomenaphthone
447. Menadiol dibutyrate
448. Menophthone sodium bisulphite
449. Menadiol sodium biphosphate
450. Mepacrine
451. Mephensin
452. Meprobamate
453. Mepyramine/Mepyramine Malcate
454. Mercaptopurine
455. Mercudramide
456. Merbromine/Mercurochrome
457. Mercuric chloride ammoniated
458. Mercury Ammonium Chloride/Ammoniated Mercury
459. Mersalyl
460. Mesulphen
461. Mestranol
462. Mesuximide
463. Metacycline/Methacycline
464. Metraminol
465. Metformin
466. Metamizol/Methampyrine/Analgin/Calcium Salt of Metamizel
467. Metaproternol Sulphate
468. Methadone/Methadone Hydrochloride
469. Methandriol
470. Methamphetamine
471. Methacycline
472. Methenamine mandelate
473. Methaqualone Hydrochloride
474. Methionine/DL-Methionine/Acetyl Methionine/DL-Acetyl Methionine
475. Methoxsapien/Armoidin

476. Methoxamine Hydrochloride
477. Methohexital/Methohexitone
478. Methotrexate
479. Methoxyflurane
480. Methoxyphenamine Hydrochloride
481. Methylclothiazide
482. Methyldehydromorphine
483. Methyl dopa
484. Methylergometrine
485. Methyltestosterone/Normethandone/Methyl-nortestosterone
486. Methyl Nicotinate
487. Methylphenidate
488. Methylergometrine Maleate
489. Methylphenylthyl Hydantion
490. Methylphenobarbitol
491. Methylprednisolone
492. Methyltestosterone
493. Methylthiouracil
494. Methyl Salicylate
495. Methysergide.
496. Mercurochrome
497. Meticillin/Methicillin
498. Metronidazole
499. Miconazole
500. Mitomycin
501. Monoethanolamine oleate
502. Monosemicarbazone ordenochorome
503. Monothioglycol
504. Morphine/Morphine Hydrochloride/Sulphate
505. Myrrh Extract/dried or concentrated/crude/prepared
506. Nalidixic Acid
507. Nalorphine
508. Nandrolone
509. Naphazeline
510. Narcotine/Narcosin
511. Nicolosamide
512. Nikethamide
513. Nicotinamide/Niacinamide/Niacin/Nicotinic acid
514. N Acetyl Sulphamethoxypridoxine
515. Noscopin Sodim Cyclamate
516. Neomycin/Neomycin Sulphate/Palmitate/Hydrochloride
517. Nystatin/Fungicide
518. Norethindrone Acetate
519. Nandrolone decanoate/Phenyl propionate
520. Nortestosterone
521. Neohetramine Hydrochloride
522. Naphezoline Hydrochloride
523. Nifuratel
524. Norgestral
525. Neostigmine Bromide/Methylsulphate
526. Nialamide
527. Niflumic acid
528. Novobiocin
529. Novoldiamine/2-amino-5-diethyl aminopectin

530. Nialbarbitone
531. Nitrofurazone
532. Nitrazepam
533. Nitrofurantoin/Nitroxynil
534. Nitrofurantoin
535. Norethisterone/Norethisterone Acetate
536. Norgestirone
537. Norlevorphanol
538. Normethadone
539. Nortriptyline Hydrochloride
540. Noscapine
541. Nuxvomica Extract/dried or concentrated/crude/prepared
542. Oleandomycin/Triacetyl oleandomycin
543. O-toluene sulphonamide
544. Orphenadrine
545. Ox Bile Extract Dessicated
546. Oestrone
547. Oestriol Oestradiol Benzoate /Phenyl propionate
548. Oxalamide Phosphate/Citrate
549. Oxandrolone
550. Oxazepam
551. Oxethazine
552. Oxipurinol
553. Oxymetholone
554. Oxyhencyclimine Hydrochloride
555. Oxyphennonium Bromide
556. Oxytetracycline and its salts
557. Oxytocin
558. P-Acetaminophenol/Acetaminophen
559. Pamaquine
560. Pancreatin/Pancreatin Hemicellulose with or without Bile Salts
561. Panthenol/D-Panthenol/DL-Panthenol
562. Panthenic acid/Pantothenic acid/Calcium Salt
563. Paracetamol
564. Paraminebenzene Sulphothiocarbamide
565. Paramethadione
566. Pargyline Hydrochloride.
567. Pemo line
568. Penicilling G Sodium/Penicilling G Rotassim/Benzyl Penicillin
569. Papaverine/Papaverine Hydrochloride
570. Penicellamine
571. Pentaerthritol tetranitrate
572. Pentamine Isetheonate
573. Pentazochine and its salts
574. Pentobarbital/Pentobarbitone
575. Papsin all concentrations
576. Perazine
577. Periciazine/Pericyazine
578. Perphenazine
579. Pethidine Hydrochloride/Meperidine Hydrochorde
580. Phanquone
581. Phenacetin/Acetophenatidin
582. Phenazocine.
583. Phenazone

584. Phenelzine
585. Phenticillin/Phenethicillin
586. Phenformin Hydrochloride/1-Phenethyl biguranide
587. Phenindamine
588. Pheniramic/Pheniramic maleate
589. Phenmetrizzne Hydrochloride
590. Phenmetrazine Theoclate
591. Phenylpropanolamine Hydrochloride
592. Phenylramidol Hydrochloride
593. Phenobarbital/Phenobarbitone
594. Phenobarbital Sodium /Phenobarbitone Sodium
595. Phenothiazine
596. Phenoxyethyl Penicillin/Penicillin V /Postassium phenoxyethyl Penicillin /Penicillin VK
597. Phensuximide
598. Pentolamine
599. Pentoxifylline/Oxpentyfylline
600. Phenylbutazone
601. Phenylephrine/Phenylephrine Hydrochloride
602. 1-2-phenyl ethyl biguanide-1-2-phenyl ethyl biguanide-hydrochloride
603. Phenyl mercuric nitrate
604. Phenytoin
605. Pholcodine
606. Phthalylsulphathiazole
607. Phthalylsulphacetamide/Phthalylsulpacetamide Sodium
608. Phytomenadine/Phytonadion
609. Pimozide
610. Pimaricin
611. Pilocarpine Hydrochloride/Nitrate
612. Piperazine
613. Piperazine Citrate/adipate/phosphate/Calcium Edetate/hydrate/Hexahydrate/dihydrate
614. Pitofenone
615. Pivampicillin
616. Podophyllin resin/Extract
617. Potassium Acetate BP/USP
618. Potassium Bromide BP/USP
619. Potassium Citrate BP/USP
620. Potassium Chloride BP/USP
621. Potassium Gluconate
622. Potassium Iodide BP/USP
623. Potassium Iodate BP/USP
624. Potassium Guaiacol sulphonate/Sulfonate
625. Potassium Glycerophosphate
626. Polymyxin B/Polymyxin B Sulphate
627. Polythiazide
628. Polyvidone/Polyvinyl pyrrolidone /Povidone/P.V.P.
629. Prazosin/Prazosin Hydrochloride
630. Prednisolone and its salts
631. Prednisone
632. Prenylamine/Prenylamine lactate
633. Prilocaine
634. Primaquine Phosphate
635. Primidone

636. Probenecid
637. Procainamide
638. Procaine Hydrochloride
639. Procanic Penicillin/procaine/Benzyl/Penicillin Procaine/Penicillin with Penicillin G, Sodime Potassium
640. Prochlorperazine Maleate/Methosuphonate/Mesyate
641. Procyclidine
642. Progesterone
643. Proguanil
644. Promazine
645. Promethazine/Promethazine Hydrochloride/Theoclate
646. Propamide isethionate
647. Propantheline Bromide
648. Propranolol
649. Prophylhexedrine
650. Prophylrodone
651. Propyothiouracil
652. Protamine Sulphate
653. Prothipendyl
654. Prothionamide
655. Protokylol Hydrochloride
656. Protriptyline
657. Pruniserotinae Powder/Extract/Wild bark
658. Pseudoephedrine and its salts
659. Pyrantel Pamoate/Pyrantel citrate
660. Pyrazinamide
661. Pyridozine Hydrochloride/Vitamin B6.
662. Pyrimethamine
663. Pyritidium Bromide
664. Pyrvinium Chloride
665. P.V.P-I/Povidone-iodine
666. Querecetin
667. Quinethazone
668. Quinalbarbitone
669. Quinidine Sulphate
670. Quinine-Metamizol Complex
671. Quinine Sulphate/Hydrochloride/busulphate/dihydrochloride
672. Rescinamine
673. Reserpine
674. Riboflavin/Vitamin B2.
675. Riboflavin 5-phosphate sodium
676. Rifampicin
677. Rifamycin
678. Rauwolfia sementina dry extract
679. Resorcinol
680. Resorcinol
681. Rolitertracycline
682. Rutin/Rutoside
683. Salazosulphadimidine
684. Salazosulfa pyridine/Sulphasalazine
685. Salbutamol/Salbutamol sulphate
686. Salicylamide
687. Santonine
688. Scilla Extract dried or concentrated/prepared

689. Secobarbital/Secobarbitone
690. Secobarbital Sodium/Secobarbitone sodium
691. Senega Extract/root/pulv
692. Senna Extract Liquid/concentrated/crude
693. Sodium Ascorbate
694. Sodium Diphenyl Hydantoinate/Phenytoin Sodium
695. Sodium edetate/Calcium disodium edetate
696. Sodium Glycerophosphate
697. Sodium Hypophosphate
698. Sodium Pentothenate/D-Pentothenate
699. Sodium Iodide
700. Sodium Stiboogluconate/Sodium Antimony Gluconate
701. Sodium Tauroglycocholate
702. Sodium Paraamino salicylate/PAS
703. Sorbitan laurate/oleate/pulmitate/slearate/trioleate
704. Sodium polyhydroxyaluminium monocarbonate hexytol complex.
705. Spironolactone
706. Stanzolol
707. Stilbamide Isethionate
708. Strychnine and its salts
709. Streptokinase
710. Streptomycin Sulphate
711. Streptoniazid
712. Strychnine Glycerophosphate.
713. Styramate
714. Succinylsulfathiazole/Succinylsulphathiazole
715. Sucralfate (Aluminium Sucrose Sulphate)
716. Sulfacetamide/Sulphacetamide
717. Sulfacetamide Sodium/Sulphacetamide Sodium
718. Sulfadiazine/Sulphadiazine
719. Sulfadimethoxine/Sulphadimethoxine
720. Sulfadoxine/Sulphadoxine
721. Sulfafunazole/Sulphafunazole
722. Sulfaguandine/Sulphaguandine
723. Sulfadimidine/Sulphadimidine
724. Sulfadimidine Sodium/Sulphadimidine Sodium
725. Sulfamerazine/Sulphamerazine.
726. Sulfamethizole/Sulphomethizole
727. Sulfamethazine/Sulphamethazine
728. Sulfamethoxazole/Sulphamethoxazole
729. Sulfamethoxypryridazine/Sulphamethoxypryridazine
730. Sulfanilamide/Sulphanilamide
731. Sulfaphenazole/Sulphaphenazole
732. Sulfapyridine/Sulphapyridine
733. Sulfathiazole/Sulphathiazole
734. Sulfametopyzine
735. Sulfalquinoxaline/Sulphalquinoxaline
736. Sulfisomidine/Sulphasomidine
737. Suprofen
738. Sulpride
739. Sulfiamide/Sulthiams
740. Suprofen
741. Suramin Sodium
742. Suxethonium Chloride



743. Suxemetronium Chloride/bromide
744. Terpin Hydrate
745. Testosterone
746. Testosterone decanoate
747. Testosterone phenyl propionate
748. Testosterone isocaproate
749. Testosterone Propionate
750. Tetraethyl thiuim monosulphide
751. Tetracaine
752. Tetracosactide
753. Tetracylic base
754. Tetracycline Hydrochloride/Phosphate complex/L-Methylenelysin trihydrate and other salts
755. Tetrahydrozoline Hydrochloride
756. Tetrazoline/Tetrahydrozoline Hydrochloride
757. Thenalidine Tartrate
758. Theophylline ephedrine Theophylline anhydrous/Theophylline and its salts
759. Theophylline Sodium Glycinate
760. Thenylkinamine Hydrochloride
761. Thialbarbital
762. Thiambutosine
763. Thiamine/Vitamin B1
764. Thiamine Hydrochloride/Aencurine Hydrochloride
765. Thiamine Monon trate/Aneurine Mononitrate
766. Thiethyl Perazine
767. Theobromine and its salts
768. Thioacetazone/Thiacetazone
769. Thiomerosol/Merthiolate
770. Thioglycerol alpha-Thioglycerol
771. Thiopental Sodium/Thiopentone Sodium
772. Thiopropazate
773. Thiopropazate dihydrochloride
774. Thioproperazine
775. Thioridazine
776. Thiotepa
777. Thiothixene/Tiotixene
778. Thymol
779. Thiabendazole/Thiabendazole
780. Tinidazole
781. Thyroid/Thyroid gland powder/Tyhrodine
782. Thyroxine of all grade
783. Tocoterol Acetate
784. Tocophenyl Acetate/alpha-tocophenyl acetate/Vitamin E/Vitamin E Acetate
785. Tolbutamide
786. Tolazamide
787. Tolnaftate
788. Totaquin
789. Tranlycypromine Sulphate
790. Triamcinolone
791. Triamcinolone Hexacetonide/Acetonide
792. Triamterene
793. Triclofos

794. Tricyclamol Chloride
795. Tridihexethyl Iodide
796. Trifluoperazine Hydrochloride
797. Trifluoperidol
798. Trihexyphenidyl
799. Trimethoprim
800. Trimethoprim with sulfamethoxazole
801. Trimeprazine Tartrate
802. Trimethadione
803. Trimipramine Maleate
804. Triprolidine
805. Tropenziline Bromide
806. Tr picamide
807. Tubocurarine Chloride
808. Tyrothricin
809. Trypsin
810. Opium (pharmaceutical grade)
811. Urokinase
812. Vibrunum Opulus Extract/dried or concentrated/crude
813. Vibrunum prunifolium Extract/dried or concentrated/crude
814. Valerian Extract/dried or concentrated/crude.
815. Vasopessin
816. Vitamin A/Vitamin A Acetate/Palmitate/Vitamin A water soluble
817. Vitamin A and D Cryst
818. Vitamin D2 Granules and water soluble
819. Vit. min D3
820. Vitamin D2 with D3 all grades
821. Vitamin K all grades
822. Vitamin K3 all grades
823. Vinblastin
824. Vincristine
825. Viomycin
826. Xanthinol niacenate/Xanthiol nicotinate
827. Xylometazoline Hydrochloride
828. Warfarin
829. White Pine Burk Extract
830. Yohimbin Hydrochloride
831. Witch Hazel Extract/dired or concentrated/crude/prepared
832. Zinc undecenoate
833. Zinc undecylenate
834. Metocloprumide Monohydrochloride
835. Propoxyphene Hydrochloride
836. Histapyrrodine Hydrochloride
837. Difenexin Hydrochloride
838. Econazole Nitrate
839. Thiophanate 70% wettable podwer/Thiophenate ethyl vet.
840. Nitroxyynil 34% Solution/Nitroxynil
841. Mebhydro.in Napadisylate
842. Cloquinat

**B. PACKING MATERIALS USED EXCLUSIVELY IN THE MANUFACTURE OF PHARMACEUTICAL PRODUCTS**

The following strip packing materials either printed with the name of the medicine or plain unprinted subject to width of roll not exceeding 6" :

- (i) Aluminium foil plain (unpacked)
- (ii) Aluminium foil polythene lined
- (iii) Lacquered Aluminium foil.
- (iv) Pliofilm Acetate polythene lined
- (v) Viscose film (Moisture proof and heat sealable)
- (vi) Polythylene Rolls and Coils
- (vii) Polythelene coated papers
- (viii) Polyester film for blister packaging
- (ix) Plastic/Amber glass dropper bottle with or without dropper up to max. size of 15 ml.
- (x) Amber glass tablet vials
- (xi) Aluminium rigid container/tube with cap embossed or printed
- (xii) Aluminium seals for antibiotic vials
- (xiii) Caps Bakelite/metalic/polythene/plastic all sizes with embossing or printed
- (xiv) Collapsible metal tubes printed with the name of the medicine with or without caps
- (xv) Files for cutting ampoules
- (xvi) Glass vials for injectable preparations
- (xvii) Metal and Tin container printed with the name of the medicine
- (xviii) Neutral glass ampoules.
- (xix) Plastic/Metal container printed with the name of medicine and company
- (xx) Plastic inhaler
- (xxi) Rubber and polythene plugs for vials
- (xxii) Rubber discs and wads
- (xxiii) Securitainers with caps (dilfer proof)
- (xxiv) Stepper/plugs
- (xxv) Tabular vials
- (xxvi) White glass bottles with the name of the company embossed
- (xxvii) Polystyrene /plastic tubes upto 6" diameter in rolls for packing interavenous solutions.
- (xxviii) Plastic and rubber parts for infusion set
- (xxix) Aluminium overseal for vial/combination of rubber disc and aluminium seal for vials.
- (xxx) Sachet/paper for Sachet poly glycin/poly Aluminium paper printed with the name of the medicine

## Annexure II

## A. PHARMACEUTICAL RAW MATERIALS USED IN THE MANUFACTURE OF PHARMACEUTICAL PRODUCTS BUT NOT EXCLUSIVELY

1. Ammonium Chloride
2. Acid Phosphoric
3. Amyl Alcohol
4. Acid Dehydrocholic
5. Albumin Powder
6. Acetoarsenic acid disodium salt
7. N-Acetylsulfanilyl Chloride
8. Ambodryl Hydrochloride/Bromodiphenhydramine Hydrochloride
9. Ammonium Glycyrrhizinate/Glycyrrhizic Acid
10. Amicarbalide
11. Amyl Acetate
12. Aluminium Glycinate
13. Anethole Triothione
14. Adrenochrome Monosemicarbazone/Carbazochrome
15. Acacia in all forms
16. Adenosine and its salts
17. Adrenochrome Semicarbazone Sulfonic Ester
18. Adenine Sulphate
19. 2-Amino Thiazole
20. Aminopentamide
21. Antimony Chloride/Trichloride
22. Acetanilide
23. Acetyl Acetone
24. Amylum in all combination and forms
25. Aluminate of Bismuth.
26. Ammonium] Aluminium Sulphate
27. Ammonium Ferric Acid.
28. Ammonium Bromide
29. Ammonium Oxalate
30. Ammonium Thiocyanate
31. P-Aminophenyl Acetic Acid and its derivatives
32. 2-Amino Pyridine
33. Acetone
34. Alcohol in all forms
35. Ammonium Molybdate
36. Ammonium Carbonate
37. Acetobutyl Recinoleate
38. Agar-Agar
39. Aluminium Stearate
40. Acid Tartaric
41. Acetic Acid Glacial
42. Ammonia Solution all types
43. Ammonium Bifluoride
44. Amylopectin-Starch
45. Ammonium Chloride/Sulphate
46. Acetic Anhydride
47. Aluminium Sulphate
48. Aluminium Sucre Sulphate

49. Amino Hydantoin Sulphate
50. Amino Oxazolidone
51. Anethole
52. Antimony Potassium Tartrate
52. Acid Stearic
54. Acid Sorbic
55. Aceto Nitrile/Methyl Cyanide
56. Allyl Bromide
57. Alumina
58. Amino Acetic Acid
59. Aluminium Chloride
60. Arsenic Trioxide
61. Acid Hydrocyanic
62. Acid Gentisic
63. Acid Nitric
64. Activated Carbon/Activated Charcoal
65. Ammonium Hydroxide
66. Astra Fat (UL Archidis hydrogenatum)
67. Amino Acetic Acid
68. Amino Methyl Propanediol
69. Acetone Chloroform/Chlorobutanol
70. Azorubin
71. Acetone Ethyl Vanillin
72. Animal Charcoal
73. Ammonium Bicarbonate
74. Ambergris
75. Aresenic Trioxide Powder
76. Acid Sodium Pyrophosphate
77. Acid Oxalic
78. Acid Glyconic/Acid Gluconic
79. Aluminium Oxide
80. 2-Amino-Ethanol
81. Arachis Oil
82. Amaranth
83. Attapulgate in forms
84. Anise Seed
85. Apricot Flavour
86. Barium Chloride
87. Butyl Aminobenzoate
88. Banana Flavour
89. Bromodiethyl Acetyl Carbamide
90. Black Berry Flavour
91. Bromopregnane
92. Benzoyl Chloride
93. Boldine
94. Bee Venum
95. Butesin/Butamben
96. Biopterin
97. Bornyl Acetate/Borneol Acetate
98. Benzyl Acetate
99. Bromo Phenol
100. Black ink for printing or overprinting
101. Bromo Cresol
102. Borax

103. Boric Acid
104. Benzaldehyde
105. Butylated Hydroxyanisole
106. Benzoic Acid
107. Bentonite
108. Bismuth Subcarbonate
109. Butyl Paraben (Butyl Para Benzoate)
110. Benzene
111. Benzyl Chloride
112. Boron Trifluoride Dietherate
113. Benzyl Alcohol
114. Butanol
115. Bromine
116. Bismuthoxycarb/Bismuth Carbonate
117. Bis (2-methyl-4-amino-6-quinolyl)/Urea/Surfen/Surfen Hydrochloride
118. Bronopol
119. N-Brom -Succinamide
120. Butylated Hydroxy Toluene
121. Benzalkonium Chloride
122. Benzosulfimide Sodium/Saccharin Sodium
123. Butylene Glycol
124. Barium Carbonate/Chloride/Hydrate/Nitrate/Peroxide
125. Bitter Orange Fluid Ext
126. Beef Peptone
127. Calcium Silicate
128. Capsicum Extract
129. Cellulose
130. Cherry Essence
131. Coltsfoot Extract
132. Chloroform
133. Chocolate Dye
134. Cobalt Chloride
135. Creosote
136. Cinnamaldehyde
137. Calcium Carboxymethyl Cellulose
138. Celite Powder
139. Cetyl Alcohol
140. Carbinoxamine Maleate
141. Cysteine
142. Calcium Lactobionate
143. Camphor/Camphor Monobrom/Bromo-Camphor
144. Chloro Benzisothiazoline
145. Calcium Phosphoryl Choline Chloride
146. Chlorxylenol
147. Chlorine
148. Casein
149. 5-Chloro 8-Hydroxyquinoline
150. Celacol
151. Cascara Sagrada
152. Co illana
153. Calcium Heptagluconate
154. Calcium Bromolactobionate
155. Cholic Acid

156. Calcium Disodium Edetate
157. Condurango
158. Carnauba Wax
159. Charcoal Decolourising
160. Citric Acid Anhydrous/Hydrous/Monohydrate-Crystalline/Granular
161. Cellulose Acetate Phthalate
162. Calcium Iodate
163. Calcium Iodide
164. Cobalt Sulphate
165. Chlorophyll
166. Caramel
167. Calcium Chloride
168. Carbon Tetra Chloride
169. Coca Fat
170. Calcium Hydroxide
171. Calcium Carbonate
172. Carmoisine
173. Calcium Phosphate
174. Corn Syrup/Liquid Glucose
175. Cotton Seed Flour/Cotton Seed Oil
176. Carmine
177. Caustic Soda
178. Calcium Sulphate Dihydrate
179. Ceto Stearyl Alcohol
180. Cyclohexane
181. Carboxy Methyl Cellulose
182. Celite
183. Ceresin
184. Corn Starch
185. Cupric Acetate Monohydrate
186. Cocoa Butter
187. Coumarin
188. Chromic Acid
189. Cherry Laurel Water
190. Calcium Stearate
191. Cocoa
192. Creatinine
193. Capsicin/Capsicum Oleoresin
194. Camphor
195. Cupric Sulphate
196. Cellulose
197. Curcuma Extract
198. Cinnamon
199. Caraway
200. Coriander
201. Chocolate Food Colour
202. Cassia
203. Cardamom
204. Copper Sulphate
205. Cresol
206. Cinnamic Aldehyde/Cinnamaldehyde
207. Copper Oxide
208. Calcium Sulphate Anhydrous
209. Carob-Bean Flour/Algaroba
210. Copper Chloride

211. Colophony/Resin/Rosin
212. Cupric Chloride
213. Cera Alba/White Wax/White Beeswax
214. Chalk precipitated
215. Crystalline d-Sorbitol Powder
216. Cetyl Stearyl Alcohol
217. Carbo Adsorbene/Charcoal/Activated Charcoal/Adsorbent Charcoal
218. Caramel Colour
219. Carbopol/Carboxypolymethylene
220. Chirata
221. Colour all sorts
222. Cobalt Oxide
223. Calcined Magnesite
224. Colloidal Bismuth Subnitrate
225. Chloro Cresol
226. Carbon Amorphous/Activated Carbon
227. Cetomacrogol 1000 BPC
228. Castor Oil
229. Cochineal
230. Colloidal Silicone Dioxide
231. Copper Sulphate Hydrate
232. Chlorinated Xylenol
233. Chlorbutol/Chlorobutanol
234. Calcium Carragheenate
235. Cardoco Fluid Extract
236. Calcium Citrate
237. Catachu Tr./Ext.
238. Chlorosul.onic Acid
239. Cellulose
240. Chromium Trioxide
241. Cubeb
242. Cinnamic Acid
243. Chromic Oxide
244. Copper Carbonate
245. Calcium Carboxymethyl Cellulose
246. Calcium Glycerophosphate
247. Cobalt Chloride
248. Choline Orotate
249. Calcium Disaccharate
250. Cotel/Cetalkonium Chloride
251. Calomel
252. Cetaceum/Spermaceti
253. Citronella Oil
254. Citral
255. Coparaffinate
256. Cyclamic Acid
257. Carbetapentane Citrate
258. Diacetin/Glycerol Diacetate
259. Diatomite
260. Disodium Edetate/Disodium Dihydrogen Edetate/Disodium Edathamil
261. Dihydroxy Aluminium Aminoacetate/Aluminium Glycinate
262. 1:8 Dihydroxyanthraquinone/Danthron
263. Dichlorodifluoromethane
264. Dimethisoquin



265. 2, (2-6-Dichlorophenylamine)-2-Imidazeline Hydrochloride
266. Decanoic Acid/N-Capric Acid
267. Dichloromethane
268. Dicalcium Phosphate
269. Dioctyl Phthalate
270. Dichloroethylene
271. Dibutyl Pthalate
272. Di-Isopropyl Ether
273. Dioctyl Sodium Sulphosuccinate
274. Dimethyl Formamide
275. Dimethylaniline
276. Decanoyl Chloride
277. Dethyl Ether
278. Diethyl Formamide
279. Dioxin/Dimethoxane
280. Disodium Hydrogen Phosphate
281. Dibromobutane
282. Di-Ethyl Phthalate
283. Di-Glycol Stearate Pharm. Grade/Di-Glycol Monostearate
284. Diethyl Toluamide
285. Dimethyl Phthalate BP
286. Dichlorobenzyl Alcohol/Dybenal
287. Dimethylamine
288. Dimethicone/Dimethyl Polysiloxane/Dimethicone Emulsion
289. Dimethyl-Acetamide
290. Dispersed Orange flavour
291. Di-Sodium Phosphate/Di-Sodium Pamoate
292. Dichlorophene
293. Dextrin in all forms
294. Dextrose anhydrous/Glucose anhydrous/Dextrose Monohydrous/Glucose Monohydrous.
295. Dibasic Calcium Phosphate, Dihydrate
296. Dipyridamole
297. Emulsifying Wax
298. Endoiodin/Iodison
299. Embonic Acid/Pamoic Acid
300. Ephedra Vulgaris Pro-tincture Extract
301. Essence and Flavour all sorts in all forms
302. Extract Damiana/Extract Drosera/Extract Thyme
303. Erythrosine
304. Ethylene Glycol Monoethyl Ether/(Oxitol)/2-Ethoxyethanol
305. Ethyl Vanilin all types
306. Ether
307. Essential and Mineral Oils all sorts
308. Ethocel/Ethyl Cellulose
309. Ethyl Acetate
310. Ethyl Methyl Cellulose
311. Ethane Dithiol/Ethylenedimercaptan
312. Ethanol
313. Ethanolamine
314. Ethylene Glycol
315. Ethylene Oxide
316. Ethylacetate NF
317. Ethylene Dichloride

318. Ethyl Oleate
319. Extract of Sweet Orange
320. Extract of Peppermint
321. Extract Spearmint
322. Ethyl Paraben
323. Ethyl-Hydroxy-Benzoate
324. Edicol Yellow, Red, all sorts
325. Ethylene Iodide
326. Enzyme of Diastase Malt/Maltin
327. Eldoform
328. Ethylene diamine tetracetic acid disodium/Disodium Edetate
329. Ethyl Alcohol
330. Formaldehyde
331. Ferric Oxide in all forms
332. Food Colours and Dyes all sorts
333. Formic Acid
334. Ferrous Lactate
335. Ferric Monosodium Edathamil/Sodium Iron Edetate
336. Ferric Chloride
337. Fumaric Acid
338. French Chalk Powdered/Talc
339. Ferrous Tartrate
340. Flavour Imitation
341. Fructose
342. FD & C Colour—all grades and shades
343. Ferric Phosphate
344. Ferric Pyrophosphate
345. Grindelia Pro. Tincture Extract
346. Gentisic Acid
347. Guanidine Carbonate/Nitrate
348. Geraniol/Geranium Oil
349. Glycerine
350. Glyceryl Monostearate
351. Gum Tragacanth
352. Guar Gum
353. Gum Benzoin
354. Glucose all sorts
355. Glycerophosphoric Acid
356. Ginger Flavour
357. Gamma Benzene Hexachloride
358. Glycol
359. Glycine/Aminoacetic acid/Glycocoll
360. Gelatin Powder
361. Glue, Gum, Resin, Lac and Shellac adhesive all sorts
362. Gum Acacia
363. Glucono-D-Lactone
364. Glycol Salicylate
365. Haloxon
366. Hydrogenated Oil
367. Hexamine
368. Hesperidine
369. Hydroquinone
370. Hydrasis Pro Tincture Extract
371. Hemicellulose

372. Heliotrovin/Piperonal
373. Hematorporphyrine
374. Hydrochloric Acid
375. Hydrogenated Lanoline
376. Hydroxyethyl Cellulose
377. Hydroxypropyl Methylcellulose
378. Hydroxyethylmethyl Cellulose
379. Hydroxy Methyl Cellulose
380. Hydrazine Dihydrochloride
381. Hydrobromic Acid
382. Hydrated Alumina Powder
383. Halazone Powder BP
384. 3-Hydroxy-2-naphthoic Acid
385. Hexane
386. Hydrazine Hydrate
387. Invert Sugar
388. Ionol/Butylated Hydroxytoluene
389. Iron Chloride
390. Iron Oxide
391. Ichthyol/Ichthammol
392. Icing Sugar
393. Isopropyl Alcohol/Isopropanol
394. Industrial Methylated Spirit
395. Isopropyl Myristate
396. Iso Propyl Palmitate
397. Iron Sesquioxide
398. Isobutyl Alcohol
399. Indigotin/Indigocarmine
400. Jaborandi pro-Trincture Ext.
401. Johannis Brotrehl/Johannis Brotkernel/Algaroba
402. June Orange/Jaune Brilliant/Cadmium Sulphide
403. Kieselguhr
404. Lissamine Yellow
405. Lemon Extract
406. Liquid Glucose
407. Linalyl Acetate
408. Liriosma Ovata Ext. Powder
409. Lecithin
410. L-Cystine
411. L-Asparagine
412. Lactose
413. Liquid Paraffin
414. Liquid Amonia Forte
415. Lactic Acid
416. Lanolin Anhydrous
417. Lead Tetra Acetate
418. Lead Monoxide
419. Liquor Ammonia
420. Levynote/Calcium Aluminosilicate
421. Methyl Paraben
422. Maltin
423. Menthol
424. Microcrystalline Cellulose all grades/Avicel
425. Methyl Cellulose

426. Magnesium Oxide all grades
427. Magnesium Aluminium Silicate
428. P-Methylaminophenol Sulfate
429. Manganese Sulphate
430. Maleic Acid
431. Magnesium Stearate
432. Methyl Hydroxy Benzoate
433. Methyl Stearate
434. Methyl Ethyl Ketone
435. Monosodium Phosphate
436. Methylene Chloride
437. Meta Cresol
438. Magnesium Chloride
439. Methyl Cellulose all sorts
440. Meta Phosphoric Acid
441. Methanol (Methyl Alcohol)
442. Methylcellulose
443. Mercurous Chloride
444. Magnesium Sulphate
445. Manganese Chloride
446. Menthol
447. Methane Sulphonyl Chloride
448. Mercurio Oxide Yellow
449. Mercurio Oxide Red
450. Mercury
451. Magenta Acid/Fuchsine Acid/Roseine Acid
452. Methylene Dichloride
453. Manganese Carbonate
454. Manganese Sulphate
455. Manganese Phosphate
456. Malt Extract
457. Methyl Chloroform/Trichlorethane/Chloroethene
458. Magnesium Carbonate all grades
459. Magnesium Silicate
460. Monosodium Phosphate/Sodium Phosphate (Monobasic)
461. Monothio Glycerol
462. Manganese Chloride
463. Myrrh
464. Magnesium Metal
465. Mercury Amide Chloride/Mercuric Chloride Ammoniated
466. Methane Sulphonic Acid
467. Monochloro-acetamide
468. Monochloro Acetic Acid
469. Magnesium Formate
470. Magnesium Chloride
471. Methane Sulphonate
472. Manganese Dioxide
473. Monosodium Citrate
474. Macrogol Stearate/Polyethylene Glycol Stearate
475. Mercurous Nitrate
476. Mono-potassium Phosphate
478. Maleic Anhydride
479. Methyl para hydroxy Benzoate/Methylparaben
479. Methyl para hydroxy Benzoate Sodium

480. Maize Starch
481. Mint/Spearmint
482. 2-Naphthyl Benzoate/B-Naphthyl Benzoate
483. Nipagin
484. Nipagin-M/Methyl hydroxy Benzoate/Methyl Paraben
485. Nipasol
486. Nipasol-M/Propyl hydroxy Benzoate/Propyl Paraben/Propyl para-hydroxy Benzoate.
487. Nipastat/Nipasept/Mixture of methyl, ethyl, propyl esters of p-hydroxy benzoic acid.
488. Nutmeg/Myristica
489. Naphthol
490. N-Butyl-p-hydroxybenzoate
491. 2-Nitroimidazole
492. Non-specific Antigens including Omnadin CL
493. Octylphenoxy Polyethoxyethanol/Octoxynol
494. O-phosphoric Acid/Phosphoric acid
495. Orange Juice
496. Orotic Acid
497. Oleic Acid
498. O-Chlorobenzoic Acid
499. Olive Oil
500. Oleyl Alcohol
501. Octyl Alcohol
502. Oil Cinnamon
503. Oil Peppermint
504. Oil Neroli
505. Oil Orange
506. Oxbile Extract
507. Oil Chenopodium/Ascaridole
508. Potassium Sulphate
509. Phenyl Propionic Acid
510. Pantothenyl Alcohol
511. Pyrethrum
512. Propyl-para-hydroxy Benzoate Sodium/Nipasol-M Sodium
513. Polyethylene Glycol 6000/Carbowax/Macrogol 6000
514. Petroleum Jelly White/Yellow BP
515. Paraffin Wax Liquid/Hard/Soft
516. Potassium Iodide Dibasic Calcium Phosphate
517. 1-Phenyl-1-Hydroxy Pentane
518. 1-Phenyl-2-Pyrolidyl Pentane
519. Palmityl Chloride
520. Papain all concentration
521. Phenazine
522. P-Trimethyl Cetyl Ammonium Toluenesulphonate
523. Pectin
524. Phenosafranine
525. Phenyl Salicylate/Salol
526. P-amino Benzoic Acid
527. Plastibase
528. Polyethyleneglycol all grades / Maorogol
529. Phosphoric Acid
530. Polyethylene Glycol Monooleate
531. Polyethylene Sorbitan Monooleate

532. Polyoxyethylene Sorbitan Monooleate/Tween 80/Polysorbate 80  
 533. Propylene Glycol  
 534. Propyl Gallate  
 535. Potassium Bromide  
 536. Potassium Hydroxide  
 537. Phenyl-Ethyl Alcohol/Phenethyl Alcohol/Phenylethanol  
 538. Peppermint  
 539. Paraffin all sorts  
 540. Potassium Carbonate  
 541. Potassium Iodide  
 542. Potassium Permanganate  
 543. Potassium Sulphate  
 544. Potassium Bisulphate  
 545. Potassium Hydrogen Phthalate/Potassium Biphthalate  
 546. Polysorbate all grades  
 547. Phenyl Propionyl Chloride  
 548. Potassium Metal  
 549. Perchloric Acid  
 550. Phenolphthalein  
 551. Phemerol Chloride/Benzethonium Chloride  
 552. Potassium Ferrocyanide  
 553. Potassium Thiocyanate  
 544. Potassium Nitrate  
 555. Peppermint Oil  
 556. Phenol  
 557. Potassium Bi Carbonate  
 558. Pyrimidine  
 559. Polyethylene Glycol p-isooctylphenyl ether  
 560. Potassium Sorbate  
 561. Platinum Oxide  
 562. Potassium Phosphate  
 563. 2-Phenyl Ethanol  
 564. Potassium Borohydride  
 565. Polyoxyethylene Stearate  
 566. Phenyl Mercuric Borate  
 567. Potassium Dihydrogen Phosphate  
 568. Polyvinyl Alcohol  
 569. Potassium Metabisulphite/Potassium Pyrosulphite  
 570. Potassium Acid Citrate  
 571. Polyvinyl Alcohol  
 572. Potassium Chlorate  
 573. Paraphenylenediamine  
 574. Phosphorous Penta Chloride  
 575. Piperidine  
 576. <sub>p</sub> Phenyl Mercuric Acetate  
 577. <sub>p</sub> Paraldehyde  
 578. <sub>p</sub> Phosphorous Oxychloride/Phosphoryl Chloride  
 82. Pineapple Flavour  
 583 J. Propargyl Alcohol  
 581. Potassium Bitartrate  
 582. Potassium Metaphosphate  
 583. Phenylamine/Aniline  
 584. Potassium Antimonyl Tartrate  
 585. Potassium Chromate

586. Potassium Dichromate
587. Phosphoric Acid
588. Potassium Tartrate
589. Poly Saccharide
590. Protein Hydrolysate
591. Propionic anhydride
592. Phenyl Propionic Acid
593. Pyridine/Pyridine Technicelly pure
594. Quinic Acid
595. Quinol/Hydroquinone
596. Quassia
597. Quinoline
598. Rhubarb
599. Rennin/Rennet
600. Resin
601. Rasperry flavour
602. Rectified Spirit
603. Red Ink for printing or overprinting
604. Red precipitated Ferric Oxide
605. Resazurin/Diazo-resorcinol
606. Sarsaparilla
607. Sodium Acetate
608. Sodium Aluminate
609. Sodium Benzoate
610. Sorbitol all grades, forms and concentrations
611. Sodium Phosphate
612. Starch all sorts
613. Simethicone/Dimethicone/Polymethylsiloxene
614. Spermwax
615. Stramonium
616. Sugar of Milk/Lactose
617. Saccharin Sodium
618. Sorbic Acid
619. Shellac BPC
620. Straw berry Flavour
621. Sorbose
622. Sucrose BP
623. Silicic Acid
624. Serpentaria/Serpentary
625. Scammony Resin/Ipomoea Resin
626. Surfen
627. Sodium Parahydroxy Benzoate
628. Sulphonic Acid.
629. Sodium Alginate/Algin
630. Sodium Cetostearyl Sulphate
631. Sodium Sulphite
632. Sodium Tetraborate/Borax /Sodium Borate
633. Silver Nitrate
634. Stearin/Glyceryl Tristearate/Tristearin
635. Sodium Tetraphenyl Borate
636. Sodium Fluoride
637. Sodium Merthiolate/Thiomersal
638. Sodium Monomethyl Arsenate
639. Salicylic Acid Benzyl Ester/Benzyl Salicylate

640. Silica Gel
641. Sodium Benzoate
642. Sodium Chloride
643. Sodium Hexametaphosphate/Sodium Polymetaphosphate
644. Soda Lime
645. Sodium Metabisulphite
646. Sodium Phosphate
647. Saccharine and its salts
648. Sodium Carboxymethyl Cellulose
649. Sodium Lactate
650. Sodium Molybdate
651. Sodium Sulphide
652. Span—all grades
653. Sodium Carbonate
654. Sodium Bicarbonate/Sodium Hydrogen Carbonate
655. Sodium Sulphate
656. Silicone
657. Sodium Citrate
658. Sodium Thiosulphate Anhydrous
659. Sodium Dihydrogen Phosphate/Sodium Acid Phosphate/Sodium Biphosphate
660. Sodium Hydroxide/Sodium Hydrate
661. Sodium Acetate
662. Sugar Powdered and Granulated all grades
663. Sodium Pyrosulphite
664. Sodium Edetate and its derivatives
665. Spermaceti/Cetaceum
666. Stearyl Alcohol
667. Silicondioxide
668. Sodium Bromide
669. Sodium Formate
670. Salicylic Acid
671. Sodium Pentachlorophenate
672. Sodium Aluminium Silicate
673. Shark Liver Oil
674. Sodium Tartrate
675. Sodium Sulphite (Exsiccated/Anhydrous)
676. Sodium Chloride
677. Sodium Hypochlorite Solution
678. Sodium Lauryl Sulphate
679. Sodium Metal
680. Soyabean Lecithin/Soya Lecithin
681. Succinic Acid
682. Sodium Formaldehyde
683. Sodium Methoxide
684. Sodium Borohydride
685. Sodium Silicate
686. Sodium Nitrate
687. Sodium Salicylate
688. Sodium Bisulfite
689. Sodium Potassium Tartrate
690. Sodium Stearate
691. Sodium Bisulphate
692. Sodium Periodate
693. Stramonium Seed



694. Sodium Ferredetate/Ferric Sodium Edetate
695. Sodium Trioleate
696. Sodium Camphor Sulphonate/Sodium Camsylate
697. Sulphur Sublined/Precipitated
698. Sulphuric Acid
699. Surfen Hydrochloride
700. Sodium Glutamate
701. Sodium Propionate
702. Spearmint Oil
703. Sodium Calcium Edetate
704. Sodium Undecylenate
705. Selenium Sulfide
706. Sodium Dioctyl Sulphosuccinate
707. Super-Cel
708. Talcum Powder
709. Terpinolone
710. Thioglycerol
711. Tr. Benzoin
712. Tragacanth Powder
713. Tricresol
714. Thioglycollic Acid
715. Tannic Acid
716. Tartrazine (F.D. & C. No. 5 Yellow)
717. Terpeneol
718. Triethanolamine
719. Titanium Dioxide
720. Tween -all grades
721. Toluene
722. Tricalcium Phosphate
723. Tincture of Capsicum
724. Texofor/Cetomaerogol
725. Terra Alba/Calcium Sulphate dihydrate
726. Tetra Hydrofuran
727. Thiourea
728. Tincture Cudbear
729. Tetrachlorethylene
730. Tartrazine
731. Trisodium Citrate
732. Tr. Ginger
733. Trisodium Phosphate
734. Thiotic Acid
735. Tetrachloroethane
736. Thionyl Chloride
737. Trichloroethane
738. Tribenoside
739. Thrichloroflouromethane
740. Ultra Carbon
741. Urea
742. Uracil
743. Veegum/Aulminium Magnesium Silicate
744. Vanillin
745. Vasaka Extract/Adhatoda
746. Veseline Yellow/White
747. Wool Fat/Lanolin

- 748. Waxes all sorts natural and synthetic
- 749. Wool Alcohol
- 750. White Wax/White Beeswax
- 751. White Ink for printing or overprinting
- 752. Xylene
- 753. Xanthine
- 754. Yeast
- 755. Zingiber pro-Tr Extract/Ginger Pro-Tr. Extract
- 756. Zinc Oxide
- 757. Zinc Stearate
- 758. Zinc Sulphate
- 759. Zinc Chloride
- 760. Polaxalene
- 761. Phthalic Anhydride
- 762. Quassin Solution
- 763. Disodium phosphate crystalline
- 764. 4 : 4 Diamidinodiphenylamine Dihydrochloride
- 765. Polyoxyl-5-oleate
- 766. Trichloro fluoromethane with Dichlorodifluoromethane

**B. PACKING MATERIALS USED IN THE MANUFACTURE OF PHARMACEUTICAL PRODUCTS BUT NOT EXCLUSIVELY**

- (i) Art Card and Paper
- (ii) Cellulose Bands
- (iii) Card board/Paper board
- (iv) Droppers
- (v) Glass bottles/Jars/Phials/Amponles/Tubes/Viels all sorts
- (vi) Poly paper
- (vii) Rubber Bungs/Stopppers/Teats Saram films
- (viii) Viscose ring and caps
- (ix) Seals including "Capsolut" seals cold anodised, Composite seals and Aluminium seals.
- (x) Stapling pins for cartons
- (xi) Filter pads and Filter sheets
- (xii) Vinylite pulp lineare materials for wading caps
- (xiii) Saramxfilm
- (xiv) Viscose and polythene self adhesive labels
- (xv) Plastic Nebuliser
- (xvi) Aluminium Rigid Container
- (xvii) Label paper
- (xviii) PVC adhesive tapes and gloy adhesive
- (xix) Perma Seals
- (xx) Silica gel, Bagettes/Capsules
- (xxi) Aluminium Collars
- (xxii) Formica Circles
- (xxiii) Harmless Absorbent Bagettes/Tubes.

*Note*—Items mentioned in Annexures I or II will include their synonyms as described in BP, BPC, USP, U.S.N.F, BNF, Merck Index or any other standard pharmacopocia.

Annex III.

FORM OF CERTIFICATE

I (name) ....., Director of  
Drugs Administration or (designation)..... duly  
authorized in this behalf by the Director of Drugs Administration, Government  
of the People's Republic of Bangladesh, do hereby certify that I am satisfied  
that the goods on which duty has been paid by the importer (name of the  
importer)..... under Bill of Entry  
No....., dated..... have been  
utilized in the manufacture of pharmaceutical products falling under Chapter 30  
of the First Schedule to the Tariff Act, 1934 (XXXII of 1934).

Signature.....

Designation.....

[C. 14(7)NBR/Cus-I/72/Part I.]

By order of the Board

ABDUL QUAYUM  
Second Secretary (Customs).