



DOMASTIC RAW MATERIALS

1. PARA NITRO BENZYL ALCHOHOL
2. 1 AEB
3. COMMON SALT
4. DI NITRO CHLORO BENZENE (MOLTEN)
5. REFINED / VACCUM SALT
6. DI NITRO CHLORO BENZENE
7. SODA ASH LIGHT
8. DI NITRO CHLORO BENZENE
9. SODIUM BICARBONATE
10. NITRO BENZENE
11. SODIUM SULPHATE
12. META NITRO CHLORO BENZENE
13. HYDRAZINE HYDRATE - 80%
14. ACETIC ACID (IN TANKER)
15. BKC-50%
16. PARA CHLORO ANILINE
17. SODIUM NIRITE
18. META CHLORO ANILINE
19. OXALIC ACID
20. PARA PHENYL DIAMINE
- 21 SODIUM SULPHITE
22. ORTHO ANISIDINE
23. AMMONIUM CHLORIDE
24. PARA TOULENE SULPHONIC ACID
25. CAUSTIC SODA FLAKES
26. CITRIC ACID (MONOHYDRATE / ANYHYDROUS)
27. SULFAMIC ACID
28. IPA (IN TANKER)
29. CAUSTIC POTASH FLAKES
30. MIBK

31. POTASSIUM CARBONATE
21. DMSO
33. CAUSTIC SODA LYE (IN TANKER)
34. DMF
35. HCL (IN TANKER)
36. IPA (IN TANKER) (DEEPAK)
37. ETHYL ACETATE (IN TANKER)
38. MORPHOLINE
39. PARA DI CHLORO BENZENE
40. PARAFORMALDEHYDE
41. MONO CHLORO BENZENE
42. ACETONE (IN TANKER) (DEEPAK)
43. ORTHO DI CHLORO BENZENE
44. TRI ETHYL ORTHO FORMATE
45. AMMONIUM PER SULPHATE
46. L+ TARTARIC ACID
47. SODIUM PER SULPHATE
48. EPICHLOROHYDRIN
49. SULPHURIC ACID (IN TANKER).
50. ACETYL CHLORIDE
51. TRI CHLORO BENZENE
52. BUTYL ACETATE
53. DI NITRO CHLORO BENZENE (FLAKES)
54. PARA TOULENE SULPHONYL CHLORIDE
55. RANEY NICKEL