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**புதுச்சேரி மாநில அரசிதழ்**  
**La Gazette de L'État de Poudouchéry**  
**The Gazette of Puducherry**

**PART - II**

<b>சிறப்பு வெளியீடு</b>	<b>EXTRAORDINAIRE</b>	<b>EXTRAORDINARY</b>
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	2015 ஆம் ஆண்டு 24 24th	சூலை மீ 24 Juillet July
		2015 2015
	( 2 Sravana 1937 )	

**GOVERNMENT OF PUDUCHERRY**  
**HEALTH SECRETARIAT**

(G.O. Ms. No. 53, dated 17th July 2015)

**NOTIFICATION**

In exercise of the powers conferred under section 2 and 8 of the Poisons Act, 1919 (Act No. 12 of 1919), the Lieutenant-Governor, Puducherry has been pleased to make the following rules further to amend the Puducherry Poison Possession and Sales Rules, 2014, notified *vide* G.O. Ms. No. 64, dated 7th October 2014 of the Health Secretariat and published in Part-II of the Puducherry Gazette No. 27, dated 14th October 2014, namely:—

1. *Short title and commencement.*— (1) These rules may be called as “The Puducherry Poison Possession and Sales (Amendment) Rules, 2015”.

(2) They shall come into force from the date of its publication in the official gazette.

2. *Amendment of the Schedule.*— In the Puducherry Poison Possession and Sales Rules, 2014 under the Schedule thereunder, the following entries shall be inserted, namely:—

20. Abrus precatorius, seeds of (gunjor rati).
21. Aconite.
22. Aldrin.
23. Alpha naphthylthiourea.
24. Amiton.
25. Ammonia. Except substances containing less than 5 per cent weight in weight of ammonia and except when contained in smelling salts.
26. Argemone seed and oil, aramite.
27. Antimony, compounds of antimony, both organic and inorganic.
28. Arsenic : Arsenic white, arsenic yellow, red arsenic, arsenic sulphite, copper arsenic (scheels green); copper acetoarsenite, (Paris green); calcium arsenate, copper arsenate, potassium arsenite, sodium arsenate, sodium arsenite, sodium thioarsenate; arsenical solution; and acid solution of arsenic; arsenic bromide.
29. Atropine, atropine sulphate, liquor atropine sulphate and other salts and preparations of atropine.
30. Barium, salts of; except barium sulphate.
31. Baytex.
32. Belladonna and all preparations and admixtures containing belladonna except belladonna plasters and substances containing less than 0.15% of the alkaloids of belladonna calculated as hyoscyamine.
33. Cantharides, tinct, cantharides, cantharidine, tinct. cantharidine.

34. Chlordane.
35. Cannabis indica.
36. Chloro-dinitrobenzene.
37. Chloroform, except substances containing less than 10% of chloroform.
38. Chloro-nitrobenzene, orthochloronitrobenzene, meta-chloronitrobenzene, para-chloronitrobenzene.
39. Chloro-ortho-toluidine.
40. Chrysophenic acid.
41. Chloral hydrate.
42. Cocculus indicus (kakamari).
43. Cressote, except substances containing less than 50% weight in weight of cressote.
44. Croton, oil and seed of.
45. Cupric acetate (vardigris).
46. Cyanide of potassium, cyanide of sodium and cyanide of calcium.
47. Datura, seeds and leaves of (stramonium); all preparations and admixtures containing datura except substances containing less than 0.15% of the alkaloids of datura calculated as hyoscyamine.
48. Diazinon.
49. Dieldrin.
50. Digitalis folia.
51. Di nitrobenzene.
52. Dinitrocresols, their compounds with a metal or base.
53. Dinitronaphthols, dinitrophenols, substituted dinitrophenols and dinitrothymols.
54. Dinitrotoluenes.
55. Dinosal its compounds with a metal or a base.
56. Dinoseb; its compounds with a metal or base.
57. DNOC (Dinitro-ortho-compound).

58. Dipterex.
59. Endrin.
60. Ergot (the sclerotia of any species of claviceps).
61. Ethoxy ethyl mercuric chloride.
62. Ethyl mercury phosphate.
63. Ethyl mercury chloride.
64. Heptachlor.
65. Potassium fluoride, sodium fluoride, sodium silicofluoride.
66. Hyoscyamus (henbane or khurasani Ajvayan) leaves.
67. Lead acetates; compounds of lead with acids from fixed oils.
68. Lead arsenate.
69. Marking nut (fruit of semicarpus anacardium).
70. Malathion.
71. Mercury.
72. Mercury ammonium chloride.
73. Mercuric chloride, except substances containing less than 1% weight in weight of mercuric chloride.
74. Mercuric iodide, except substances containing less than 2% weight in weight of mercuric-iodide.
75. Mercuric nitrate.
76. Mercury, organic compounds of, except substances containing less than the equivalent of 0.20% weight in weight of mercury (Hg.).
77. Mercury oxides of.
78. Mercury oxycyanide.
79. Mercuric potassium iodide except substances containing less than the equivalent of 1% weight in weight of mercuric iodide.
80. Mercuric sulphocyanide.
81. Motasystox.
82. Methanol.
83. Methyl bromide.

84. Nicotine.
85. Nitrobenzene.
86. Nitrophenols (ortho, meta or para).
87. Nux vomica, seeds of; preparations or admixtures containing nux vomica, except substances containing less than 0.2% weight in weight of the alkaloids of nux vomica.
88. Sodium oxalate; potassium oxalate; ammonium oxalate and other metallic oxalates.
89. Opium; all preparations and admixtures containing opium except substances containing less than 0.2% or morphine calculated as anhydrous morphine.
90. Prussic acid.
91. Phenyl mercuric acetate, except substances containing less than the equivalent of 0.2% weight in weight of mercury (Hg.).
92. Phenyl mercury urea.
93. Phenylene diamines, toluene diamines, other alkylated benzene diamines, their salts.
94. Phosphorus yellow.
95. Phosphorus compounds, the following:  
Demeton, methyl demeton, hexa-ethyltetrphosphate (HETP), tetraethyl pyrophosphate (TEPP), ethyl prophospherehionate (sulfotepp); octamethylphosphorodiamidic anhydride (CMPA or schradan); parathion, methyl parathion, phosdrin, phostoxin (hydrogen phosphide) gusathion (guthion), trithion.
96. Picrotoxin.
97. Poppy all preparations of, except red poppy petals.
98. Red lead (lead oxide red).
99. Savin oil (oil sabinae).
100. Sodium monofluoroacetate.
101. Sodium nitrite.
102. Strammonium.

103. Strychnine and its salts, except substances containing less than 0.2% weight in weight of strychnine.
104. Systox.
105. Tartar emetic except preparations containing less than 1% of tartar emetic.
106. Tetra-ethyl chloride.
107. Tetraethyl lead.
108. Thallium, salts of.
109. Thiamet.
110. Toxophene.
111. Tri-orthocresyl phosphate.
112. Warferin.
113. White lead (lead carbonate).
114. Zinc chloride.
115. Zinc phosphite.

*Note* : Preparations containing any of the above poisons are also covered by this list.

(By order of the Lieutenant-Governor)

**V. JEEVA,**

Under Secretary to Government (Health).

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