



PUBLIC NOTICE

Apropos to the zero tolerance towards drugs in the society, it is necessary to regulate the chemicals required for manufacturing of such drugs in line with the principle “No Precursor = NO Drugs”. The precursor chemicals of higher industrial value also bear potential to be misused for manufacturing of substances of abuse.

The Government of India has declared 27 precursor chemicals of Table-I and Table –II of the 1988 Convention of United Nations as Controlled substances under NDPS Act. All these 27 precursor chemicals have been placed under Schedule B & C of RCS Order 2013 issued under NDPS Act, 1985. The export and import of these substances require No Objection Certificates mandatorily from Central Bureau of Narcotics (CBN). Owing to stringent provisions for its availability, the unscrupulous entity make efforts to obtain non-scheduled substances which are relative of these precursor chemicals.

It is matter of concern to the Government with regard to use of said non-scheduled chemicals and its diversion from the legitimate supply chain system. It is essential for the Government to maintain a fine balance between availability of these substances for legitimate use by industries and control to stop abuse of these substances by the traffickers.

The Government considers revising the list as per scheduling of the substance by the INCB based upon the information of its mis-use in manufacturing of narcotic drugs and psychotropic substances. This has led to calls for the establishment of the **International Special Surveillance List (ISSL)** of the substitute and “new” chemicals for which substantial information exists of their use in illicit drug manufacture.

Considering the latest trends in the sourcing and use of alternate or substitute chemicals for illicit drug manufacture, there is requirement that all sectors of industry, including manufacturers, importers, exporters, distributors and other traders, such as online traders and platforms, should be involved. Additionally, the efforts are not limited to the chemical industry in the narrow sense but we wish to extend it also to the fine and speciality chemical industry, such as the flavour and fragrance industry.

Being a democratic country, we value the solution of social problem with people’s participation. Therefore, there is requirement of vigour Public Private Partnership for tackling the issue. The Voluntary Code of Conduct for responsible and sustainable clean business of chemical is pivotal to thwart the diversion of dual use chemicals for illicit use in manufacturing of drugs.

In order to facilitate the trade and formulation of policy in future, there is proposal for voluntary online submission of monthly simple data in the attached format with regard to the chemical under tentative ISSL on our website www.cbnonline.gov.in. Accordingly, you may like to forward your valuable suggestions and views on departmental email supdt-precursor@cbn.nic.in till 15th September, 2024.

By the Order
Narcotics Commissioner

Limited International Special Surveillance List (ISSL)

Sl. No.	Chemical name	HS Code	CAS No.
1.	2-bromopropiophenone	2914.79	2114-00-3
2.	P2P methyl glycidic acid, sodium salt	2918.99	5449-12-7
3.	P2P methyl glycidic acid, methyl ester	2918.99	80532-66-7
4.	P2P methyl glycidic acid, ethyl ester	2918.99	41232-97-7
5.	1-phenyl-2-nitropropene (P2NP, P-2-P nitropropene)	2904.20	705-60-2
6.	3-oxo-2-phenylbutanoic acid	2918.30	4433-88-9
7.	EAPA; Ethyl alpha-phenylacetoacetate	2918.30	5413-05-8
8.	N-Acetyl-APAA; N-acetyl-3-oxo-2-phenylbutanamide	2925.19	122664-30-4?
9.	3,4-MDP2P methyl glycidic acid, ethyl ester	2932.99	28578-16-7 (stereochemistry not defined)
10.	1-(3,4-methylenedioxyphenyl) 2-nitropropene	2932.99	5438-41-5
11.	MDA 2-amido analog; MMDPPA	2932.99	858215-05-1
12.	4-Anilino-1-Boc-piperidine	2933.39	125541-22-2
13.	4-Piperidone and 4-Piperidone monohydrate hydrochloride	2933.39	41661-47-6, and 40064-34-4 – monohydrate hydrochloride
14.	1-Boc-4-Piperidone	2933.39	79099-07-3
15.	N-Benzyl-4-piperidone	2933.39	3612-20-2
16.	Phenethyl bromide	2903.99	103-63-9
17.	Benzyl fentanyl	2933.39	1474-02-8; 5156-58-1
18.	Acetantranil	2934.99	525-76-8
19.	<i>Chloroephedrine</i>	2939.79	110925-64-9, 1384199-95-4
20.	<i>Chloropseudoephedrine</i>	2939.79	73393-61-0, 771434-80-1
21.	<i>l-Phenylacetylcarbinol</i>		90-63-1, 1798-60-3
22.	N-Boc-4-Piperidone	2933.39	79099-07-03
23.	Acetyl norfentanyl	2933.99	22352-82-5
24.	Despropionyl 3-methylfentanyl	-	144480-31-9
25.	3-Methyl benzylfentanyl	-	79278-40-3
26.	Despropionyl-ortho-fluorofentanyl	-	864422-91-3
27.	Despropionyl-meta-fluorofentanyl	-	416861-38-4
28.	Despropionyl-para-fluorofentanyl	-	122861-41-0
29.	Despropionyl ortho-methylfentanyl	-	28456-18-0
30.	2-Furanyl benzylfentanyl	-	497240-21-8
31.	Acetonitrile	2926.90	75-05-8
32.	Ammonia (including aqueous solution)	2814.20	7664-41-7, 1336-21-6
33.	Ammonium formate	2915.12	540-69-2

34.	Benzaldehyde	2912.21	100-52-7
35.	Benzyl chloride	2903.99	100-44-7
36.	Benzyl cyanide	2926.90	140-29-4
37.	1,4-Butanediol	2905.39	110-63-4
38.	γ -Butyrolactone	2932.99	96-48-0
39.	Ethyl phenylacetate	2916.39	101-97-3
40.	Formamide	2924.19	75-12-7
41.	Formic acid	2915.11	64-18-6
42.	Hydriodic acid	2811.19	10034-85-2
43.	Hydrobromic acid	2811.19	10035-10-6
44.	Hypophosphorous acid	2811.19	6303-21-5
45.	Iodine	2801.20	7553-56-2
46.	Lithium aluminium hydride	2850.00	16853-85-3
47.	Methylamine (monomethylamine)	2921.11	74-89-5
48.	<i>3,4-Methylenedioxyphenyl-2-nitropropene</i> (<i>3,4-MDP2NP</i> , <i>3,4-MDP-2-P nitropropene</i>)		5438-41-5
49.	N-Methylformamide	2924.19	123-39-7
50.	Methyl phenylacetate	2916.39	101-41-7
51.	Nitroethane	2933.99	79-24-3
52.	Phosphorous (Red)	2804.70	7723-14-0
53.	Propiophenone (1-phenyl-1-propanone)	2914.39	93-55-0
54.	Tartaric acid	2918.12	87-69-4, 526-83-0
55.	Thionyl chloride	2812.90	7719-09-7
56.	o-Toluidine	2921.43	95-53-4
57.	Mercuric chloride	2852.10	7487-94-7
58.	Palladium (in all forms)	3815.12	7440-05-3
59.	Palladium chloride	2843.90	7647-10-1
60.	Platinum oxide	2843.90	1314-15-4
61.	Raney nickel	3815.11	7440-02-0
62.	Aniline	2921.41	62-53-3
63.	Propionic anhydride	2915.50	123-62-6
64.	Propionyl chloride	2915.90	79-03-8
65.	Sodium borohydride	2850.00	16940-66-2
66.	Acetic acid (glacial)	2915.21	64-19-7
67.	Acetyl chloride	2915.90	75-36-5
68.	Ammonium chloride	2827.10	12125-02-9
69.	Calcium carbonate	2836.50	471-34-1
70.	Calcium chloride	2827.20	10043-52-4
71.	Calcium hydroxide	2825.90	1305-62-0
72.	Calcium oxide	2825.90	1305-78-8
73.	Manganese dioxide	2820.10	1313-13-9
74.	Sodium carbonate	2836.20	497-19-8
75.	Sodium hydroxide	2815.11	1310-73-2
76.	Sodium hypochlorite	2828.90	7681-52-9, 10022-70-5
77.	Sodium metabisulfite	2832.10	7681-57-4
78.	Benzene	2902.20	71-43-2
79.	Ethyl acetate	2915.31	141-78-6
80.	Methyl isobutyl ketone	2914.13	108-10-1
81.	n-Propylacetate	2905.12	109-60-4