

## ANNEX I

## Scheduled substances within the meaning of Article 2(a)

## CATEGORY 1

Substance	CN designation (if different)	CN code <sup>(1)</sup>	CAS No <sup>(2)</sup>
1-phenyl-2-propanone	Phenylacetone	2914 31 00	103-79-7
N-acetylanthranilic acid	2-acetamidobenzoic acid	2924 23 00	89-52-1
Isosafrol (cis + trans)		2932 91 00	120-58-1
3,4-methylenedioxyphenyl- propan-2-one	1-(1,3-Benzodioxol-5- yl)propan-2-one	2932 92 00	4676-39-5
Piperonal		2932 93 00	120-57-0
Safrole		2932 94 00	94-59-7
Ephedrine		2939 41 00	299-42-3
Pseudoephedrine		2939 42 00	90-82-4
Norephedrine		ex 2939 49 00	14838-15-4
Ergometrine		2939 61 00	60-79-7
Ergotamine		2939 62 00	113-15-5
Lysergic acid		2939 63 00	82-58-6

The stereoisomeric forms of the substances listed in this category not being cathine <sup>(3)</sup>, whenever the existence of such forms is possible.

The salts of the substances listed in this category, whenever the existence of such salts is possible and not being the salts of cathine.

<sup>(1)</sup> OJ L 290, 28.10.2002, p. 1.

<sup>(2)</sup> The CAS No is the 'chemical abstracts service registry number', which is a unique numeric identifier specific to each substance and its structure. The CAS No is specific to each isomer and to each salt of each isomer. It must be understood that the CAS Nos for the salts of the substances listed above will be different to those given.

<sup>(3)</sup> Also named (+)-norpseudoephedrine, CN code 2939 43 00, CAS No 492-39-7.

## CATEGORY 2

Substance	CN designation (if different)	CN code <sup>(1)</sup>	CAS No <sup>(2)</sup>
Acetic anhydride		2915 24 00	108-24-7
Phenylacetic acid		2916 34 00	103-82-2
Anthranilic acid		2922 43 00	118-92-3
Piperidine		2933 32 00	110-89-4
Potassium permanganate		2841 61 00	7722-64-7

The salts of the substances listed in this category, whenever the existence of such salts is possible.

<sup>(1)</sup> OJ L 290, 28.10.2002, p. 1.

<sup>(2)</sup> The CAS No is the 'chemical abstracts service registry number', which is a unique numeric identifier specific to each substance and its structure. The CAS No is specific to each isomer and to each salt of each isomer. It must be understood that the CAS Nos for the salts of the substances listed above will be different to those given.