L.N. 183 of 1999

MEDICAL AND KINDRED PROFESSIONS ORDINANCE (CAP. 31)

Drugs (Control) (Amendment) Regulations, 1999

IN exercise of the powers conferred by section 40A of the Medical and Kindred Professions Ordinance, the Minister of Health, on the advice of the Council of Health, has made the following regulations: —

1. These regulations may be cited as the Drugs (Control) (Amendment) Regulations, 1999 and shall be read and construed as one with the Drugs (Control) Regulations, 1985, hereinafter referred to as "the principal regulations". Citation. L.N. 22 of 1985.

2. In the First Schedule to the principal regulations, immediately after the items "DOET" and "MDMA, TENAMFETAMINE" there shall be inserted the items "ETRYPTAMINE" and "METHCATHINONE" respectively as follows:– Amends First Schedule to the principal regulations.

International or other nonproprietary name or other trivial name	*Chemical name*
"ETRYPTAMINE	3-(2-aminobutyl) indole
METHCATHINONE	2-(methylamino)-1-phenylpropan-l-one".

3. In the Second Schedule to the principal regulations, immediately after the items "AMFEPRAMONE, DIETHYLPROPION", "BENZPHETAMINE", "DIAZEPAM", "MEPROBAMATE" and "VINYLBITAL" there shall be inserted the items "AMINOREX", "BROTIZOLAM", "DRONABINOL", "MESOCARB" and "ZIPEPROL" respectively as follows:– Amends Second Schedule to the principal regulations.

International or other nonproprietary name or other trivial name	*Chemical name*
"AMINOREX	2-amino-5-phenyl-2-oxazoline
BROTIZOLAM	2-bromo-4(o-chlorophenyl)-9-methyl-6H-thieno [3,2-f]-s-triazolo [4,3-a] [1,4] diazepine

International or other nonproprietary name or other trivial name	*Chemical name*
DRONABINOL delta-9-tetrahydro-cannabinol and its stereochemical variants (This item refers to only one of the stereochemical variants of delta-9-tetrahydrocannabinol, namely(-)-trans-delta-9-tetrahydrocannabinol.)	(6aR, 10aR)-6a7, 8, 10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo [b,d] pyran-l-ol
MESOCARB	3-(α-methylphenethyl)-N-phenylcarbamoyl) sydnone imine
ZIPEPROL	α–(α–μethoxybenzl)-4-(β-methoxphenethyl)-l-piperazineethanol".