

CLASS A PRECURSOR ANNUAL REPORT

Under the provisions of the *Precursor Control Regulations (PCR)*

In accordance with Section 87 of the PCR, a licensed dealer shall make a report to the Minister, within three months after the end of each calendar year with the following information:

Licensed Dealer Information											
Licence Number:				Company Name:							
Reporting Period (YYYY/MM/DD):				From: / /				To: / 12 / 31			
Class A Precursor Usage and Inventory Information											
a) The quantity of any salt should be converted to pure base, if applicable b) Total quantity of ephedrine should include the amount of ephedrine in any plant, if applicable c) Total quantity of safrole should include the amount of safrole in any essential oil, if applicable											
Precursor	Quantity (KG) (Pure base)										
	Starting Inventory +	Purchased/Received +	Produced (raw material) +	Produced* (mixture/preparation)	Imported +	Used -	Sold / Provided -	Exported -	Loss / theft** -	Destroyed -	Year-End Inventory =
Acetic anhydride											
N-Acetylanthranilic acid											
Anthranilic acid											
Ephedrine											
Ergometrine											
Ergotamine											
Isosafrole											
Lysergic acid											
3,4-Methylenedioxyphenyl-2-propanone											
Norephedrine (Phenylpropanolamine)											
1-Phenyl-2-propanone											
Phenylacetic acid											
Piperidine											
Piperonal											
Potassium permanganate											
Pseudoephedrine											
Safrole											

* This is the only column that is not to be used in the calculation of the year end inventory in this form

** Information required under Section 90 of the *Precursor Control Regulations*

I hereby certify that the information provided in this Annual Report is correct and complete, to the best of my knowledge, and in accordance with the provisions of the *Controlled Drugs and Substances Act* and the *Precursor Control Regulations*.

Name of Senior Person in Charge (SPIC):	Signature:	Date (YYYY/MM/DD): / /
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Note: This report should be submitted to the following office **no later than March 31**:

Precursor Chemical Section
 Licences and Permits Division
 Office of Controlled Substances
 Drug Strategy and Controlled Substances Programme
 Healthy Environments and Consumer Safety Branch
 Health Canada

Address: A.L. 3502A, 123 Slater Street, 2nd Floor
 Ottawa, ON K1A 1B9
 FAX: 613-948-3585
 Email: precursors@hc-sc.gc.ca

ANNEX

1. Table showing the pure anhydrous base content of some precursors in their salt form

<i>Substance</i>	<i>Base or Salt</i>	<i>Appr. pure anhydrous base content (%)</i>
Ephedrine	Base hemihydrate (0.5 H ₂ O)	95
	Hydrochloride	82
	Nitrate	72
	Sulphate (2 mol. base)	77
Ergometrine	Hydrochloride	90
	Maleate	74
	Oxalate	82
	Tartrate (2 mol. base)	81
Ergotamine	Hydrochloride	94
	Succinate (2 Mol. base)	91
	Tartrate (2 Mol. base)	89
Norephedrine	Hydrochloride	80
Piperidine	Aurichloride	20
	Bitartrate	36
	Hydrochloride	70
	Nitrate	58
	Phosphate	46
	Picrate	27
	Platinichloride (2 mol. base)	29
	Thiocyanate	59
Pseudoephedrine	Hydrochloride	82
	Sulphate (2 mol. base)	77

2. Conversion Factors (for the calculation of the quantity of liquid precursors from litre to kilogram)

<i>Substance</i>	<i>Conversion factor (litres to kilograms)</i>
Acetic anhydride	1.08
Isosafrole	1.121
3,4-methylenedioxy-phenyl-2-propanone	1.2
1-phenyl-2-propanone	1.015
Safrole	1.096