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ECB by e-mail to: ecb.biocides@jrc.it

ANNEX I
**INFORMATION REQUIRED FOR IDENTIFICATION IN
ACCORDANCE WITH ARTICLE 3 OR INDICATION IN
ACCORDANCE WITH ARTICLE 8(3) OR (4)**

Date: (DD/MM/JJ)	01/01/01
Identifier ID:	(will be completed by ECB)

1. Identity of the identifier etc.:

1.1. Name and address etc. of the identifier and the status as producer, formulator or Member State.

	<input type="checkbox"/> Producer <input type="checkbox"/> Importer <input type="checkbox"/> Formulator <input type="checkbox"/> Member State
Name:	
Contact Person:	
Street / PO. Box:	
Town:	
Postal code:	
Country:	
Tel.:	
Fax:	
E-mail:	

1.2 If the identifier is a producer who is not the manufacturer of the active substance:

The authorisation by the manufacturer of the identifier to act as his sole representative within the Community. (Attach appropriate documents to e-mail submission, list file names in the field below:)

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1.3 If the identifier is not the manufacturer of the active substance:

The name and address of that manufacturer.

Company name:	
Street / PO. Box:	
Town:	
Postal code:	
Country:	

2. Identity of the substance

2.1. Common name proposed or accepted by ISO and synonyms

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2.2. Chemical name (IUPAC nomenclature)

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2.3. Manufacturer's development code number(s) (if available)

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2.4. CAS and EC numbers.

CAS Number:	99999-99-9
EC Number:	999-999-9

2.5. Molecular and structural formula (including full details of any isomeric composition), molecular mass. (If necessary, attach appropriate documents to e-mail submission.)

Molecular formula:	
Structural formula (SMILES Code):	
Mol weight:	

2.6. Specification of purity of the active substance in g/kg or g/l, as appropriate.

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3. Proof that the substance was already on the market as an active substance of a biocidal product before 14 May 2000. Apart from EC-number also evidence that the substance was used as an active substance in at least one biocidal product, e.g. in form of an invoice and the composition of a product and/or a label. (Attach appropriate documents to e-mail submission)

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4. Member States where the active substance is placed on the market.
For basic substances the Member States where the basic substance is used.

Member State		X
France	01	<input type="checkbox"/>
Belgium	02	<input type="checkbox"/>
The Netherlands	03	<input type="checkbox"/>
Germany	04	<input type="checkbox"/>
Italy	05	<input type="checkbox"/>
United Kingdom	06	<input type="checkbox"/>
Ireland	07	<input type="checkbox"/>
Denmark	08	<input type="checkbox"/>
Luxembourg	09	<input type="checkbox"/>
Greece	10	<input type="checkbox"/>
Spain	11	<input type="checkbox"/>
Portugal	12	<input type="checkbox"/>
Finland	13	<input type="checkbox"/>
Austria	14	<input type="checkbox"/>
Sweden	15	<input type="checkbox"/>
Norway, Iceland, Liechtenstein (EFTA)	16	<input type="checkbox"/>

5. If the identifier is a producer (if formulator, do not fill in): Average annual quantities of the active substance placed on the market for the years 1998-2000 per products type according to Annex V to the directive. If relevant, quantities shall be specified by subgroup as listed below. If statistics are not available, estimation shall be sufficient.

Product type 01: Human hygiene biocidal products			
	1998	1999	2000
Quantity in Tonnes			

Product type 02: Private area and public health area disinfectants and other biocidal products			
	1998	1999	2000
02.01 Disinfectants for medical equipment, biocidal products for accommodation for man or in industrial areas			
02.02 Biocidal products to be used in swimming pools etc.			
02.03 Biocidal products to be used in air-conditioning system			
02.04 Biocidal products for chemical toilets, treatment of waste or treatment of hospital waste			
02.05 Other biocidal products within product type 02			

Product type 03: Veterinary hygiene biocidal products			
	1998	1999	2000
Quantity in Tonnes			

Product type 04: Food and feed area disinfectants			
	1998	1999	2000
Quantity in Tonnes			

Product type 05: Drinking water disinfectants			
	1998	1999	2000
Quantity in Tonnes			

Product type 06: In-can preservatives			
	1998	1999	2000
06.01 Preservatives for detergents			
06.02 Other in-can preservatives			

Product type 07: Film preservatives			
	1998	1999	2000
Quantity in Tonnes			

Product type 08: Wood preservatives			
	1998	1999	2000
08.01 Pre-treatment in industrial premises (pressure and vacuum impregnation and dipping)			
08.02 Other wood preservatives			

Product type 09: Fibre, leather, rubber and polymerised materials preservatives			
	1998	1999	2000
09.01 Preservatives for textiles and leather			
09.02 Preservatives for paper			
09.03 Preservatives for rubber and polymerised materials and other biocidal products covered by product type 09			

Product type 10: Masonry preservatives			
	1998	1999	2000
Quantity in Tonnes			

Product type 11: Preservatives for liquid-cooling and processing systems			
	1998	1999	2000
11.01 Preservatives used in once-through systems			
11.02 Preservatives used in recirculating systems			

Product type 12: Slimicides			
	1998	1999	2000
12.01 Slimicides for paperpulp			
12.02 Slimicides for mineral oil extraction			
12.03 Other slimicides			

Product type 13: Metalworking – fluid preservatives			
	1998	1999	2000
Quantity in Tonnes			

Product type 14: Rodenticides			
	1998	1999	2000
Quantity in Tonnes			

Product type 15: Avicides			
	1998	1999	2000
Quantity in Tonnes			

Product type 16: Molluscicides			
	1998	1999	2000
Quantity in Tonnes			

Product type 17: Piscicides			
	1998	1999	2000
Quantity in Tonnes			

Product type 18: Insecticides, acaricides and products to control other arthropods			
	1998	1999	2000
18.01 Used by professionals			
18.02 Used by non-professionals			

Product type 19: Repellents and attractants			
	1998	1999	2000
19.01 Repellents applied directly on human or animal skin			
19.02 Attractants and repellents not applied directly on human or animal skin			

Product type 20: Preservatives for food and feedstocks			
	1998	1999	2000
Quantity in Tonnes			

Product type 21: Anti-fouling products			
	1998	1999	2000
Quantity in Tonnes			

Product type 22: Embalming and taxidermist fluids			
	1998	1999	2000
Quantity in Tonnes			

Product type 23: Control of other vertebrate			
	1998	1999	2000
Quantity in Tonnes			

Additional remarks: