COMMISSION REGULATION (EC) No 2364/2000

of 25 October 2000

concerning the fourth list of priority substances as foreseen under Council Regulation (EEC) No 793/93

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to the Council Regulation (EEC) No 793/93 of 23 March 1993 on the evaluation and control of the risks of existing substances [1], and in particular Articles 8 and 10 thereof,

Whereas:

(1) Regulation (EEC) No 793/93 envisages a system of evaluation and control of the risks of existing substances and stipulates that in order to undertake the risk evaluation of existing substances it is appropriate to identify priority substances requiring attention.

(2) Consequently Article 8 of Regulation (EEC) No 793/93 requires that the Commission shall draw up lists of priority substances taking into account certain factors thereinafter indicated.

(3) Article 10 of Regulation (EEC) No 793/93 provides that for each substance on the priority lists a Member State shall be given responsibility for its evaluation and that the allocation of substances shall ensure a fair sharing of the burden between Member States.

(4) A first, a second and a third priority list have been adopted by Commission Regulations (EC) No 1179/94 [2], (EC) No 2268/95 [3] and (EC) No 143/97 [4].

(5) The provisions of this Regulation are in accordance with the opinion of the Committee established under Article 15 of Regulation (EEC) No 793/93,

HAS ADOPTED THIS REGULATION:

Article 1

1. The fourth list of priority substances as foreseen in Article 8(1) of Regulation (EEC) No 793/93 is set out in the Annex to this Regulation.

2. This list of priority substances also indicates the Member State which is responsible for each of the substances.

Article 2

This Regulation shall enter into force on the third day following that of its publication in the *Official Journal of the European Communities*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 25 October 2000.

For the Commission

Margot WALLSTRÖM

Member of the Commission

[1] OJ L 84, 5.4.1993, p. 1.

[2] OJ L 131, 26.5.1994, p. 3.

[3] OJ L 231, 28.9.1995, p. 18.

[4] OJ L 25, 28.1.1997, p. 13.

ANNEX

	Einecs No	CAS No	Substance name	Member State
1	201-029-3	77-47-4	Hexachlorocyclopentadiene	NL
2	201-236-9	79-94-7	2,2′,6,6′-tetrabromo-4,4′-isopropylidenediphenol	UK
3	201-853-3	88-72-2	2-nitrotoluene	E
4	202-679-0	98-54-4	4-tert-butylphenol	N
5	202-696-3	98-73-7	4-tert-butylbenzoic acid	D
6	203-539-1	107-98-2	1-methoxypropan-2-ol	F
7	203-603-9	108-65-6	2-methoxy-1-methylethyl acetate	F
8	203-905-0	111-76-2	2-butoxyethanol	F
9	203-933-3	112-07-2	2-butoxyethyl acetate	F
10	204-015-5	112-90-3	(Z)-octadec-9-enylamine	D
11	204-450-0	121-14-2	2,4-dinitrotoluene	E
12	204-695-3	124-30-1	Octadecylamine	D
13	213-611-4	994-05-8	2-methoxy-2-methylbutane	FIN
14	214-946-9	1222-05-5	1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran	NL
15	215-175-0	1309-64-4	Diantimony trioxide	S
16	215-185-5	1310-73-2	Sodium hydroxide	P
17	215-540-4	1330-43-4	Disodium tetraborate, anhydrous	A
18	216-133-4	1506-02-1	1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one	NL
19	222-068-2	3333-67-3	Nickel carbonate	DK
20	231-743-0	7718-54-9	Nickel dichloride	DK
21	232-051-1	7784-18-1	Aluminium fluoride	NL
22	232-188-7	7789-75-5	Calcium fluoride	NL
23	233-139-2	10043-35-3	Boric acid, crude natural [1]	A
23a	234-343-4	11113-50-1	Boric acid	A
24	236-068-5	13138-45-9	Nickel dinitrate	DK
25	237-158-7	13674-84-5	Tris(2-chloro-1-methylethyl) phosphate	IRL/UK

	Einecs No	CAS No	Substance name	Member State
26	237-159-2	13674-87-8	Tris[2-chloro-1-(chloromethyl)ethyl] phosphate	IRL/UK
27	247-759-6	26523-78-4	Tris(nonylphenyl) phosphite	F
28	253-760-2	38051-10-4	2,2-bis(chloromethyl)trimethylene bis(bis(2-chloroethyl)phosphate)	IRL/UK
29	262-976-6	61788-45-2	Amines, hydrogenated tallow alkyl	D
30	262-977-1	61788-46-3	Amines, coco alkyl	D

(1) Containing not more than 85 % of H_3BO_3 calculated on the dry weight.