

ANNEX 3

1. JECFA evaluations

The Joint FAO/WHO Expert Committee on Food Additives (JECFA) has evaluated several pesticides that are also used as veterinary drugs. The results of the toxicological evaluations are included under the individual substances in the summary of toxicological evaluations performed by JMPR in this inventory. Information on the publications is provided here.

Substance	Meeting	Year	Report	Toxicological monograph	Residue monograph
Cyfluthrin	Forty-eighth	1997	TRS ¹ 879, 1998	FAS ² 39, 1997	FNP ³ 41/10, 1998
Cyhalothrin	Fifty-fourth	2000	TRS ¹ 900, 2001	FAS ² 45, 2000	FNP ³ 41/13, 2000
	Fifty-eighth	2002	TRS ¹ 911, 2002	no monograph	no monograph
	Sixty-second	2004	TRS ¹ 925, 2004	FAS ² 53, 2005	toxicity only
Cypermethrin	Forty-seventh	1996	TRS ¹ 876, 1998	FAS ² 38, 1996	FNP ³ 41/9, 1997
	Fifty-fourth	2000	TRS ¹ 900, 2001	residues only	FNP ³ 41/13, 2000
	Fifty-eighth	2002	TRS ¹ 911, 2002	residues only	FNP ³ 41/14, 2002
	Sixty-second	2004	TRS ¹ 925, 2004	FAS ² 53, 2005	FNP ³ 41/16, 2004
α -Cypermethrin	Forty-seventh	1996	TRS ¹ 876, 1998	FAS ² 38, 1996	FNP ³ 41/9, 1997
	Fifty-fourth	2000	TRS ¹ 900, 2001	residues only	FNP ³ 41/13, 2000
	Fifty-eighth	2002	TRS ¹ 911, 2002	residues only	FNP ³ 41/14, 2002
	Sixty-second	2004	TRS ¹ 925, 2004	FAS ² 53, 2005	FNP ³ 41/16, 2004
Deltamethrin	Fifty-second	1999	TRS ¹ 893, 2000	residues only	FNP ³ 41/12, 2000
	Sixtieth	2003	TRS ¹ 918, 2003	intake only	FNP ³ 41/15, 2003
Dicyclanil	Fifty-fourth	2000	TRS ¹ 900, 2001	FAS ² 45, 2000	FNP ³ 41/13, 2000
	Sixtieth	2003	TRS ¹ 918, 2003	residues only	FNP ³ 41/15, 2003
Doramectin	Forty-fifth	1995	TRS ¹ 864, 1996	FAS ² 36, 1996	FNP ³ 41/8, 1996
	Fifty-second	1999	TRS ¹ 893, 2000	residues only	FNP ³ 41/12, 2000
	Fifty-eighth	2002	TRS ¹ 911, 2002	FAS ² 49, 2002	toxicity only
	Sixty-second	2004	TRS ¹ 925, 2004	no monograph	FNP ³ 41/16, 2004
Fluazuron	Forty-eighth	1997	TRS ¹ 879, 1998	FAS ² 39, 1997	FNP ³ 41/10, 1998
Permethrin	Fifty-fourth	2000	TRS ¹ 900, 2001	residues only	FNP ³ 41/13, 2000
Phoxim	Fifty-second	1999	TRS ¹ 893, 2000	FAS ² 43, 1999	FNP ³ 41/12, 2000
	Fifty-eighth	2002	TRS ¹ 911, 2002	residues only	FNP ³ 41/14, 2002
	Sixty-second	2004	TRS ¹ 925, 2004	residues only	FNP ³ 41/16, 2004
Thiabendazole	Fortieth	1992	TRS ¹ 832, 1993	FAS ² 31, 1993	FNP ³ 41/5, 1993
	Forty-eighth	1997	TRS ¹ 879, 1998	FAS ² 39, 1997	FNP ³ 41/10, 1998
	Fifty-eighth	2002	TRS ¹ 911, 2002	FAS ² 49, 2002	toxicity only
Trichlorfon (metrifonate)	Fifty-fourth	2000	TRS ¹ 900, 2001	FAS ² 45, 2000	FNP ³ 41/13, 2000
	Sixtieth	2003	TRS ¹ 918, 2003	FAS ² 51, 2003	toxicity only
	Sixty-sixth	2006	TRS ¹ 939,	no monograph	no monograph
			in preparation		

¹WHO Technical Report Series, available from WHO Marketing and Dissemination (see Annex 1 for address).

²WHO Food Additives Series, available from WHO Marketing and Dissemination (see Annex 1 for address).

³FAO Food and Nutrition Paper, available from FAO Distribution and Sales Section (see Annex 1 for address).

2. Core Assessment Group meetings

A Core Assessment Group meeting of the Joint Meeting on Pesticides (see section III of the introduction for a brief description of the JMP) was held in 1994, at which time five pesticides on which draft Environmental Health Criteria (EHC) monographs had been prepared were evaluated. These EHC monographs have been published as follows:

chlorothalonil	EHC 183
diflubenzuron	EHC 184
methomyl	EHC 178
1,2-dibromoethane	EHC 177
1,2-dichloroethane	EHC 176

A report of the 1994 meeting of the Core Assessment Group that summarizes the evaluations was published shortly after the meeting (WHO/PCS/95.7), which is available from the Coordinator of the International Programme on Chemical Safety (see Annex 1 for address).

The evaluations performed at these meetings are included under the individual substances in the summary of toxicological evaluations performed by JMPR in this inventory.