FAS MRL Database

Terms of Use

Users are advised that international regulations and permissible Maximum Residue Levels (MRL) frequently change. Although this International MRL Database is updated frequently, the information in it may not be completely up-to-date or error free. Additionally, commodity nomenclature and residue definitions vary between countries, and country policies regarding deferral to international standards are not always transparent. This database is intended to be an initial reference source only, and users must verify any information obtained from it with knowledgeable parties in the market of interest prior to the sale or shipment of any products. The developers of this database are not liable for any damages, in whole or in part, caused by or arising in any way from user's use of the database.

Results Key Legend

MRL values in *Red Italics* are more restrictive than US

All numeric values listed are in parts per million (ppm), unless otherwise noted

apply for countries that have default MRLs (see Default MRLs section below). Additionally, inadvertent or extraneous MRLs are not included in the database; and the database does not indicate substances that are banned in a country or exempt from requiring an MRL.

Cod (Codex), EU (European Union), US (United States) and EXP (exporting market) indicate the source of the MRL for col Section 18, Time-Limited, or Regional: indicates that the US MRL is a temporary Section 18, Time-Limited Tolerance, or Re UCG indicates an Undefined Crop Group MRL which may be relevant to the commodity; however, as the country's legislation does not specify what commodities are members of this crop group, official sources should be consulted.

Commodity Note indicates the language used to describe the commodity in the country's legislation for the listed MRL.

Default MRLs

regulations vary by country. Before assuming a default MRL applies, the country's specific regulations governing the default MRLs should be consulted. Country MRL regulations are summarized in market information pages located at the "Market Information" link on the toolbar at the top of this page.

European Union: 0.01 ppm | Canada: 0.1 ppm | Japan: 0.01 ppm | Malaysia: 0.01 ppm | New Zealand: 0.1 ppm | South Africa US Can Jpn Mex 4 Tomato Mancozeb 4 4 5 US us 1 Mex 2 Can Jpn 1 Tomato | Mandipropamid US 1 PPM for its "Vegetable, Fruiting, Group 8" group. 1 PPM for its "Vegetable, Fruiting, Group 8" group. US Can Jpn Mex 4 4 Time-limited Time-limited Tomato Maneb US 5 us 3 Can Mex 4 Jpn Tomato Metalaxyl US 2 PPM for its "Vegetable, Fruiting, Group 8" group.

	US	Can	Jpn	Mex
omato Metaldehyde	0.24			0.24 US
nato metaluenyue	0.24			05
	us	Can	Jpn	Mex
mato Methamidophos	2 Regional	{0.5}	2	2 Regiona US
methamidophos		{v.Jy	2	
	US	Can	Jpn	Mex
omato Methomyl	1		{0.5}	1 US
<u>_</u>	us 5	Can	Jpn	Mex 6
omato Methoxyfenozide	2		2	2 US
	of 2 PPM for its "Vegetable, of 2 PPM for its "Vegetable,			
	US	Can	Jpn	Mex
omato Metolachlor	0.1		0.1	0.1 US
1				
	US	Can	Jpn	Mex
				0.1
omato Metribuzin	0.1		0.5	US
	T			
	US	Can	Jpn	Mex
omato Myclobutanil	US 0.3	Can 0.3	Jpn 1	0.3 US
omato Myclobutanil				0.3
omato Myclobutanil				0.3 US
	0.3 US	0.3	Jpn	0.3 US Mex 0.5
	0.3	0.3	1	0.3 US
omato Myclobutanil omato Naled	0.3 US	0.3	Jpn	0.3 US Mex 0.5
	0.3 US 0.5	0.3 Can 0.5	Jpn {0.1}	0.3 US Mex 0.5 US

		US 9	Can	Jpn	Mex 10
					1
omato	Novaluron	1 PPM for its "Vegetable, Fr	uiting Group 8" group	2	US
		PPM for its "Vegetable, Fr			
		US	Can	Jpn	Mex
	0	40	40	·	10
omato	O-phenylphenol	10	10	{8}	US
		US	Can	Jpn	Mex
			- Cun	op	2
omato	Oxamyl	2		2	US
		us 11	Can	Jpn	Mex 12
	Paraquat			·	0.05
omato	dichloride				
<u>omato</u>	uremonue	MRL of 0.05 PPM for its " 12. United States does no	t maintain a specific MRL for the By Vegetable, Fruiting, Group 8" grount maintain a specific MRL for the By Vegetable, Fruiting, Group 8" grounds	p. Paraquat dichloride/Tomato co	
	uremonue	11. United States does no MRL of 0.05 PPM for its " 12. United States does no	Vegetable, Fruiting, Group 8" grount of the lateral	Paraquat dichloride/Tomato co ip. Paraquat dichloride/Tomato co	mbination, but does maintain an
		11. United States does no MRL of 0.05 PPM for its " 12. United States does no MRL of 0.05 PPM for its " US 13	Vegetable, Fruiting, Group 8" grount maintain a specific MRL for the land vegetable, Fruiting, Group 8" grount manager of the land vegetable, Fruiting, Group 8" grount manager of the land vegetable, Fruiting, Group 8" grount manager of the land vegetable, Fruiting, Group 8" grount manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" grou	Paraquat dichloride/Tomato co ip. Paraquat dichloride/Tomato co ip. Jpn	mbination, but does maintain an mbination, but does maintain an mbination, but does maintain an Mex 14
	Pendimethalin	11. United States does no MRL of 0.05 PPM for its " 12. United States does no MRL of 0.05 PPM for its " US 13	Vegetable, Fruiting, Group 8" grout maintain a specific MRL for the levegetable, Fruiting, Group 8" grout Can	Paraquat dichloride/Tomato co ip. Paraquat dichloride/Tomato co ip.	mbination, but does maintain an mbination, but does maintain an Mex 14
		11. United States does no MRL of 0.05 PPM for its " 12. United States does no MRL of 0.05 PPM for its " US 13 0.1 0.1 PPM for its "Vegetable	Vegetable, Fruiting, Group 8" grount maintain a specific MRL for the land vegetable, Fruiting, Group 8" grount manager of the land vegetable, Fruiting, Group 8" grount manager of the land vegetable, Fruiting, Group 8" grount manager of the land vegetable, Fruiting, Group 8" grount manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" ground manager of the land vegetable, Fruiting, Group 8" grou	Paraquat dichloride/Tomato co ip. Paraquat dichloride/Tomato co ip. Jpn	mbination, but does maintain an mbination, but does maintain an mbination, but does maintain an Mex 14
		11. United States does no MRL of 0.05 PPM for its " 12. United States does no MRL of 0.05 PPM for its " US 13 0.1 0.1 PPM for its "Vegetable	Vegetable, Fruiting, Group 8" group It maintain a specific MRL for the lave dependence of the the lave dep	Paraquat dichloride/Tomato co ip. Paraquat dichloride/Tomato co ip. Jpn	mbination, but does maintain an mbination, but does maintain an Mex 14 0.1 US
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'omato	Pendimethalin	11. United States does no MRL of 0.05 PPM for its " 12. United States does no MRL of 0.05 PPM for its " US 13 0.1 0.1 PPM for its "Vegetable 0.1 PPM for	vegetable, Fruiting, Group 8" group It maintain a specific MRL for the law of the law o	Paraquat dichloride/Tomato copp. Paraquat dichloride/Tomato copp. Jpn {0.05} Jpn {0.02} Pentachloronitrobenzene/Tomato	mbination, but does maintain an mbination, but does maintain an Mex 14 0.1 US Mex 16 0.1 US
omato	Pendimethalin Pentachloronitrob	11. United States does no MRL of 0.05 PPM for its " 12. United States does no MRL of 0.05 PPM for its " US 13 0.1 0.1 PPM for its "Vegetable 0.1 PPM for	vegetable, Fruiting, Group 8" group It maintain a specific MRL for the law	Paraquat dichloride/Tomato copp. Paraquat dichloride/Tomato copp. Jpn {0.05} Pentachloronitrobenzene/Tomato copp.	mbination, but does maintain an mbination, but does maintain and mbination and m
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omato	Pendimethalin Pentachloronitrob enzene	11. United States does no MRL of 0.05 PPM for its " 12. United States does no MRL of 0.05 PPM for its " US 13 0.1 0.1 PPM for its "Vegetable 0.1 PPM for its "Vegetable 0.1 PPM for its "Vegetable 0.1 PPM for its "Its United States does no an MRL of 0.1 PPM for its 16. United States does no an MRL of 0.1 PPM for its US	ruiting, Group 8" group to maintain a specific MRL for the lawegetable, Fruiting, Group 8" gr	Paraquat dichloride/Tomato copp. Paraquat dichloride/Tomato copp. Jpn {0.05} Pentachloronitrobenzene/Tomato copp. Pentachloronitrobenzene/Tomatopup. Jpn Jpn Jpn Jpn Jpn Jpn Jpn J	mbination, but does maintain an mbination, but does maintain an mbination, but does maintain an members of the maintain and members of the members of the maintain and members of the members o
omato	Pendimethalin Pentachloronitrob enzene	11. United States does no MRL of 0.05 PPM for its " 12. United States does no MRL of 0.05 PPM for its " US 13 0.1 0.1 PPM for its "Vegetable 0.1 PPM for its "Vegetable 0.1 PPM for its "Vegetable 0.1 PPM for its "Its United States does no an MRL of 0.1 PPM for its 16. United States does no an MRL of 0.1 PPM for its US	ruiting, Group 8" group to maintain a specific MRL for the lawegetable, Fruiting, Group 8" gr	Paraquat dichloride/Tomato copp. Paraquat dichloride/Tomato copp. Jpn {0.05} Pentachloronitrobenzene/Tomato copp. Pentachloronitrobenzene/Tomatopup. Jpn Jpn Jpn Jpn Jpn Jpn Jpn J	mbination, but does maintain an mbination, but does maintain an mbination, but does maintain an members of the maintain and members of the members of the maintain and members of the members o

	Phosphine	0.01	0.01	0.01	US		
		US	Can	Jpn	Mex		
	Piperonyl	00	Can	орп	8		
	Butoxide	8	8	{2}	US		
		us 17	Can	Jpn	Mex 18		
	Propamocarb hydrochloride	2	{0.01}	2	2 US		
mato	пушостногие	17. United States does not mai maintain an MRL of 2 PPM for 18. United States does not mai maintain an MRL of 2 PPM for	ntain a specific MRL for the Pits "Vegetable, Fruiting, Groupntain a specific MRL for the P	Propamocarb hydrochloride/Tor p 8" group. Propamocarb hydrochloride/Tor	nato combination, but does		
		us 19	Can	Jpn	Mex 20		
omato	Pymetrozine	0.2	0.2	1	0.2 US		
Jillato	r ymetrozme	0.2 PPM for its "Vegetable, Fru			03		
		0.2 PPM for its "Vegetable, Fruiting, Group 8" group. 0.2 PPM for its "Vegetable, Fruiting, Group 8" group.					
		US 21	Can	Jpn	Mex 22		
					1.4		
omato	Pyraclostrobin	1.4 PPM for its "Vegetable, Fru	{1}	{0.3}	US		
		1.4 PPM for its "Vegetable, Fru	iting, Group 8" group.	-			
I							
		US	Can	Jpn	Mex		
					1		
omato	Pyrethrins	US 1	Can 1	Jpn 1			
omato	Pyrethrins	1	1	1	1 US		
omato	Pyrethrins				1 US Mex		
	Pyrethrins Pyridaben	US	1 Can	1	1 US Mex 0.15		
		1	1	Jpn	1 US Mex		
		US 0.15	1 Can 0.15	Jpn 1	1 US Mex 0.15 US		
		US	1 Can	Jpn	1 US Mex 0.15		
omato		US 0.15 US 23	Can 0.15 Can	Jpn 1	1 US Mex 0.15 US		
omato	Pyridaben	US 0.15	Can 0.15 Can	Jpn 1	1 US Mex 0.15 US		
omato	Pyridaben	US 0.15 US 23	Can 0.15 Can , Group 8" group.	Jpn 1	1 US Mex 0.15 US		
omato	Pyridaben	US 0.15 US 23 1 PPM for its "Vegetable, Fruiting PPM for its "	Can 0.15 Can , Group 8" group. , Group 8" group.	Jpn 1	Mex 0.15 US Mex 24 1		
omato	Pyridaben	US 0.15 US 23 1 PPM for its "Vegetable, Fruiting	Can 0.15 Can , Group 8" group.	Jpn 1	1 US Mex 0.15 US		

		US 25	Can	Jpn	Mex 26			
	Damin no conform		0.05		0.2			
omato	Pyriproxyfen	0.2 0.2 PPM for its "Vegetable, F	0.25	1	US			
		0.2 PPM for its "Vegetable, F						
		US	Can	Jpn	Mex			
					0.05			
omato	Rimsulfuron	0.05	0.05	0.05	US			
		US 27	Can	Jpn	Mex 28			
				- p	0.1			
omato	S-metolachlor	0.1 0.1 PPM for its "Vegetable, F	0.1	0.1	US			
	T	0.1 PPM for its "Vegetable, F						
		US 29	Can	Jpn	Mex 30			
omato	Sethoxydim	4	4	10	4 US			
		Us 31	0.00	- Inc.	Mex <i>32</i>			
	T	05 31	Can	Jpn	0.4			
omato	Spinetoram	0.4	{0.2}	0.7	US			
		0.4 PPM for its "Vegetable, F 0.4 PPM for its "Vegetable, F						
	T	us 33	Can	Jpn	Mex 34			
omato	Spinosad	0.4	{0.2}	0.5	0.4 US			
	1-1-1-1-1-1	PPM for its "Vegetable, Fruiting, Group 8" group.						
	T	PPM for its "Vegetable, Fruiti	ng, Group 8" group.	•				
	<u> </u>	US 35	Can 36	 Jpn	Mex 37			
				- p	0.45			
			0.45	3	US			
omato	Spiromesifen	0.45		0.45 PPM for its "Vegetable, Fruiting, Group 8" group.				
Tomato	Spiromesifen			0.45 PPM for its "Vegetable, Fruiting, Group 8" group.36. Commodity Note: Tomatoes (except cherry tomatoes). Canada maintains a separate MRL for cherry tomatoes0.45 PPM for its "Vegetable, Fruiting, Group 8" group.				

-	00			00		
<u> </u>	us 38	Can	Jpn	Mex 39 2.5		
omato Spirotetramat	2.5	2.5	{1}	US		
, ,	2.5 PPM for its "Vegetable, I					
	0.500.00 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2					
	2.5 PPM for its "Vegetable, Fruiting, Group 8" group.					
T	US	Can	Jpn	Mex		
omato Streptomycin	0.25		0.3	0.25 US		
omato Streptomycm	0.25	03				
	US 40	Can	Jpn	Mex 41		
	00 40	Call	Jpn	0.15		
omato Sulfentrazone	0.15		{0.05}	US		
	0.15 PPM for its "Vegetable,	fruiting, group 8-10" group.				
	0.15 PPM for its "Vegetable,	fruiting group 8-10" group				
	oo. i ivi ioi ito vegetable,					
	US 42			M 40		
	05 42	Can	Jpn	Mex 43 1.3		
omato Tebuconazole	1.3		{1}	US		
	1.3 PPM for its "Vegetable, I	Fruiting, Group 8" group.				
	4.0 DDM for its III /s match is					
	1.3 PPM for its "Vegetable, I	-ruiting, Group 8" group.				
T T	US 44	Can	Jpn	Mex 45		
omato Tebufenozide	1	2	1	US		
	1 PPM for its "Vegetable, Fr	uiting, Group 8" group.				
	A DDM for its IIV a material Fig.	i Frivi for its vegetable, Fruiting, Group o group.				
		viting One on Oll success				
	1 PPINI for its "Vegetable, Fr	uiting, Group 8" group.				
	US 46	uiting, Group 8" group. Can 47	Jpn	Mex 48		
omato Thiamethoxam	US 46	Can 47		0.25		
omato Thiamethoxam	US 46	Can 47 {0.02}	Jpn 2			
omato Thiamethoxam	US 46 0.25 0.25 PPM for its "Vegetable,	Can 47 {0.02} , Fruiting, Group 8" group.		0.25		
omato Thiamethoxam	US 46	Can 47 {0.02} , Fruiting, Group 8" group.		0.25		
omato Thiamethoxam	US 46 0.25 0.25 PPM for its "Vegetable,	Can 47 {0.02} , Fruiting, Group 8" group.		0.25		
omato Thiamethoxam	US 46 0.25 0.25 PPM for its "Vegetable, PPM for its "All food crops" (Can 47 {0.02} , Fruiting, Group 8" group.		0.25		
omato Thiamethoxam	US 46 0.25 0.25 PPM for its "Vegetable, PPM for its "All food crops" (0.25 PPM for its "Vegetable,	Can 47 {0.02} , Fruiting, Group 8" group. group. , Fruiting, Group 8" group.	2	0.25 US		
omato Thiamethoxam	US 46 0.25 0.25 PPM for its "Vegetable, PPM for its "All food crops" (Can 47 {0.02} , Fruiting, Group 8" group.		0.25		
omato Thiamethoxam	US 46 0.25 0.25 PPM for its "Vegetable, PPM for its "All food crops" (0.25 PPM for its "Vegetable, US 49 0.5	Can 47 {0.02} , Fruiting, Group 8" group. group. , Fruiting, Group 8" group. Can 0.5	2	0.25 US Mex <i>50</i>		
	US 46 0.25 0.25 PPM for its "Vegetable, PPM for its "All food crops" (0.25 PPM for its "Vegetable, US 49	Can 47 {0.02} , Fruiting, Group 8" group. group. , Fruiting, Group 8" group. Can 0.5	Jpn	0.25 US Mex <i>50</i> 0.5		
	US 46 0.25 0.25 PPM for its "Vegetable, PPM for its "All food crops" on the important of	Can 47 {0.02} , Fruiting, Group 8" group. group. Can 0.5 Fruiting, Group 8" group.	Jpn	0.25 US Mex 50 0.5		
	US 46 0.25 0.25 PPM for its "Vegetable, PPM for its "All food crops" (0.25 PPM for its "Vegetable, US 49 0.5	Can 47 {0.02} , Fruiting, Group 8" group. group. Can 0.5 Fruiting, Group 8" group.	Jpn	0.25 US Mex <i>50</i> 0.5		
	US 46 0.25 0.25 PPM for its "Vegetable, PPM for its "All food crops" on the important of	Can 47 {0.02} , Fruiting, Group 8" group. group. Can 0.5 Fruiting, Group 8" group.	Jpn	0.25 US Mex 50 0.5		

4 -	T:61 16	0.04		0.04	0.01
omato	Trifloxysulfuron	0.01		0.01	US
			_		
	ı	us 51	Can	Jpn	Mex 52
omato	Trifluralin	0.05	0.05	0.1	0.05 US
Jiliato	IIIIIIIIIIII	PPM for its "Vegetable, Fruit		0.1	03
		PPM for its "Vegetable, Fruit			
		us 53	Can	Jpn	Mex 54
	Ī	03 03	Call	Эрп	0.01
omato	Uniconazole-P	0.01			US
	l .	0.01 PPM for its "Vegetable,	, Fruiting, Group 8" group.		
		0.01 PPM for its "Vegetable,	, Fruiting, Group 8" group.		
		0.01 PPM for its "Vegetable,	, Fruiting, Group 8" group. Can	Jpn	Mex 56
	Zeta-	US 55	Can	-	0.2
	Zeta- Cypermethrin	US 55 0.2 55. United States does not r	Can 0.3 maintain a specific MRL for the Ze	2	0.2 US
		US 55 0.2 55. United States does not r MRL of 0.2 PPM for its "Veg 56. United States does not r	Can 0.3	2 eta-Cypermethrin/Tomato co	0.2 US mbination, but does maintain a
		US 55 0.2 55. United States does not r MRL of 0.2 PPM for its "Veg 56. United States does not r	0.3 maintain a specific MRL for the Zee etable, Fruiting, Group 8" group. maintain a specific MRL for the Zee	2 eta-Cypermethrin/Tomato co	0.2 US mbination, but does maintain a
omato	Cypermethrin	US 55 0.2 55. United States does not r MRL of 0.2 PPM for its "Veg 56. United States does not r MRL of 0.2 PPM for its "Veg US	Can 0.3 maintain a specific MRL for the Ze etable, Fruiting, Group 8" group. maintain a specific MRL for the Ze etable, Fruiting, Group 8" group. Can	2 eta-Cypermethrin/Tomato co eta-Cypermethrin/Tomato co Jpn	0.2 US mbination, but does maintain a mbination, but does maintain a Mex 7
omato	Cypermethrin	US 55 0.2 55. United States does not r MRL of 0.2 PPM for its "Veg 56. United States does not r MRL of 0.2 PPM for its "Veg	Can 0.3 maintain a specific MRL for the Zeletable, Fruiting, Group 8" group. maintain a specific MRL for the Zeletable, Fruiting, Group 8" group.	2 eta-Cypermethrin/Tomato co eta-Cypermethrin/Tomato co	0.2 US mbination, but does maintain and mbination, but does maintain and mbination, but does maintain and mex
omato	Cypermethrin	US 55 0.2 55. United States does not r MRL of 0.2 PPM for its "Veg 56. United States does not r MRL of 0.2 PPM for its "Veg US	Can 0.3 maintain a specific MRL for the Ze etable, Fruiting, Group 8" group. maintain a specific MRL for the Ze etable, Fruiting, Group 8" group. Can	2 eta-Cypermethrin/Tomato co eta-Cypermethrin/Tomato co Jpn	0.2 US mbination, but does maintain a mbination, but does maintain a Mex 7
omato	Cypermethrin	US 55 0.2 55. United States does not r MRL of 0.2 PPM for its "Veg 56. United States does not r MRL of 0.2 PPM for its "Veg US 7	Can 0.3 maintain a specific MRL for the Zeletable, Fruiting, Group 8" group. maintain a specific MRL for the Zeletable, Fruiting, Group 8" group. Can 7	2 eta-Cypermethrin/Tomato co eta-Cypermethrin/Tomato co Jpn {5}	0.2 US mbination, but does maintain and mbination, but does maintain and mbination, but does maintain and mex Mex 7 US
	Cypermethrin	US 55 0.2 55. United States does not r MRL of 0.2 PPM for its "Veg 56. United States does not r MRL of 0.2 PPM for its "Veg US	Can 0.3 maintain a specific MRL for the Ze etable, Fruiting, Group 8" group. maintain a specific MRL for the Ze etable, Fruiting, Group 8" group. Can	2 eta-Cypermethrin/Tomato co eta-Cypermethrin/Tomato co Jpn	0.2 US mbination, but does maintain a mbination, but does maintain a Mex 7