

Table a. Residues detected in retail samples of FISH (FRESH WATER) purchased between April and September 2013

Commodity/Pesticide	Concentration range (mg/kg)	Number of samples in range
FISH (FRESH WATER), SALMON UK: 24 samples analysed		
aldrin and dieldrin (No MRL)	<0.002 (i.e. not found) 0.002	23 1
DDT (sum) (No MRL)	<0.002 (i.e. not found) 0.002 - 0.005	20 4
FISH (FRESH WATER), TILAPIA UK: 2 samples analysed		
None found	-	2
FISH (FRESH WATER), TROUT UK: 12 samples analysed		
None found	-	12
FISH (FRESH WATER), OTHER Imported (Non-EC): 3 samples analysed		
DDT (sum) (No MRL)	<0.002 (i.e. not found) 0.003	2 1
FISH (FRESH WATER), RIVER COBBLER Imported (Non-EC): 8 samples analysed		
None found	-	8
FISH (FRESH WATER), SALMON Imported (Non-EC): 12 samples analysed		
DDT (sum) (No MRL)	<0.002 (i.e. not found) 0.002	11 1
FISH (FRESH WATER), TILAPIA Imported (Non-EC): 1 samples analysed		
None found	-	1
FISH (FRESH WATER), SALMON Imported (EC): 1 samples analysed		
None found	-	1

Imported (EC) samples of fish (fresh water) were from Germany (1).
 Imported (Non-EC) samples of fish (fresh water) were from Bangladesh (2), Burma (1), China (1), Ecuador (1), Norway (10), USA (1), Vietnam (8).
 UK samples of fish (fresh water) (38).

Residues were distributed by country of origin, as follows:

aldrin and dieldrin UK (1)
 DDT (sum) Bangladesh (1), Norway (1), UK (4)

No residues were found in 20 of the 24 UK salmon samples
 No residues were found in any of the UK tilapia samples
 No residues were found in any of the UK trout samples
 No residues were found in 2 of the 3 Imported (Non-EC) other samples
 No residues were found in any of the Imported (Non-EC) river cobbler samples
 No residues were found in 11 of the 12 Imported (Non-EC) salmon samples
 No residues were found in any of the Imported (Non-EC) tilapia samples
 No residues were found in any of the Imported (EC) salmon samples

Table b. Residues detected in retail samples of FISH (FRESH WATER) purchased between April and September 2013 *continued*

Residues (1-2 compounds) were found in 6 of the 63 samples as follows:

Number of residues	Sample ID	Type of FISH (FRESH WATER)	Residues found (mg/kg)		Country of origin
			ALDIE	DDT	
(1)	16196/2013	SALMON	-	0.002	UK
	16248/2013	SALMON	-	0.002	UK
	17079/2013	SALMON	-	0.002	UK
	17066/2013	OTHER	-	0.003	Bangladesh
	17999/2013	SALMON	-	0.002	Norway
(2)	15420/2013	SALMON	0.002	0.005	UK

The abbreviations used for the pesticide names are as follows:

ALDIE aldrin and dieldrin DDT DDT (sum)

Table c. Residues sought but not found in retail samples of FISH (FRESH WATER) purchased between April and September 2013

The following pesticide(s) were actively sought but not found at or above their reporting limits (in parentheses in mg/kg):

alpha-HCH (0.002)	deltamethrin (0.002)	parathion (0.002)
azinphos-ethyl (0.002)	diazinon (0.002)	parathion-methyl (sum) (0.002)
beta-HCH (0.002)	endosulfan (sum) (0.002)	permethrin (0.002)
bifenthrin (0.002)	endrin (0.002)	pirimiphos-methyl (0.002)
chlordane (animal products) (0.002)	fenvalerate & esfenvalerate (all isomers) (0.002)	profenofos (0.002)
chlorobenzilate (0.002)	Heptachlor (sum) (0.002)	pyrazophos (0.002)
chlorpyrifos (0.002)	hexachlorobenzene (0.002)	quintozene (sum) (0.002)
chlorpyrifos-methyl (0.002)	lindane (0.002)	resmethrin (0.002)
cyfluthrin (0.002)	methidathion (0.002)	tecnazene (0.002)
cypermethrin (0.002)	methoxychlor (0.002)	triazophos (0.002)