

Concentrations (pg/g wet wt.) of total PCBs in fatty foods from Total Diet Study in
Vancouver, 2002

Code	Description	Concentration (ppt)
AA01	Whole milk	98.1
AA02	2% milk	45.3
AA03	1% milk	26.1
AA04	Skim milk	9.4
AA05	Evaporated milk, canned	68.9
AA06	Cream	148.1
AA07	Ice cream	131.5
AA08	Yogurt	42.3
AA09	Cheddar cheese	405.5
AA10	Cottage cheese	38.6
AA11	Processed cheese	337.6
AA12	Butter	842.9
BB01	Beef steak	139.2
BB02	Beef roast	334.2
BB03	Ground beef	296.0
BB04	Fresh pork	96.0
BB05	Pork cured	102.5
BB06	Veal	67.5
BB07	Lamb	184.2
BB08	Cold cuts	219.0
BB09	Luncheon meats, canned	129.5
BB10	Organ meats	145.4
BB11	Wieners	277.1
CC01	Eggs	363.4
CC02	Poultry, chicken and turkey	93.2
CC03	Liver pate	387.9
DD01	Marine fish	4207.9
DD02	Fresh water fish	7209.8
DD03	Canned fish	1563.3
DD04	Shell fish	245.2
EE01	Soups, meat, canned	8.7
EE03	Soups, broth, canned	0.0
EE04	Soups, dehydrated	303.3
II01	Cooking fats and salad oils	13.2
II02	Margarine	19.9
II04	Mayonnaise	1.2
JJ01	Chocolate bars	243.8
LL03	Dinner, cereal + vegetable + meat	7.9
LL04	Dinner, meat or poultry + vegetable	11.9
LL05	Formulae, milk base	3.4
LL06	Formulae, soya base	16.3
LL08	Meat, poultry or eggs	185.1
MM02	Frozen entrees	184.7
NN01	Pizza	161.5
NN02	French fries	107.5
NN03	Hamburger	134.2
NN04	Chicken burger	114.4
NN05	Hot dog	218.7
NN06	Chicken nuggets	126.7