III. Appendices

C. Food

1. The Sources of Residue Inputs for the Assessment of the Cumulative Dietary Exposure to Organophosphorus Pesticides on Foods

Table III.C.1. The Sources of Residue Inputs for the Assessment of the Cumulative Dietary Exposure to Organophosphorus Pesticides on Foods (foods in CSFII 1994-1998 are listed in descending order of relative per

capita consumption by children 3-5 years old)¹

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
27022240	Milk, water	1	32.796304	32.796304	PDP Monitoring
15004020	Wheat, flour	2	6.250845	39.047149	PDP Monitoring
11000100	Apple, juice	3	5.870102	44.917251	PDP Monitoring
10002410	Orange, juice	4	5.148442	50.065693	PDP Monitoring
27012230	Milk, nonfat solids	5	4.002840	54.068534	PDP Monitoring
15001240	Corn, field, syrup	6	3.979693	58.048226	PDP Monitoring
01013000	Potato, tuber, w/o peel	7	2.251024	60.299250	PDP Monitoring
21000440	Beef, meat	8	2.176239	62.475490	FDA Total Diet Study
95001760	Grape, juice	9	2.077754	64.553244	PDP Monitoring
11000070	Apple, fruit with peel	10	1.953363	66.506607	PDP Monitoring
95003620	Sugarcane, sugar	11	1.711318	68.217924	Assume negligible
40000930	Chicken, meat	12	1.691869	69.909793	PDP Monitoring
27002220	Milk, fat	13	1.649146	71.558940	PDP Monitoring
95000230	Banana	14	1.538813	73.097753	PDP Monitoring
06003500	Soybean, oil	15	1.532636	74.630388	PDP Monitoring
70001450	Egg, whole	16	1.439483	76.069871	FDA Monitoring
01010520	Beet, sugar	17	1.338297	77.408168	Assume negligible
08003770	Tomato, puree	18	1.321993	78.730161	PDP Monitoring
25002900	Pork, meat	19	1.015879	79.746040	FDA Total Diet Study
15001270	Corn, sweet	20	0.818669	80.564708	PDP Monitoring
08003750	Tomato	21	0.767095	81.331804	PDP Monitoring

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
15002330	Oat, groats/rolled oats	22	0.733442	82.065246	PDP Monitoring
10002400	Orange	23	0.728717	82.793963	PDP Monitoring
11000110	Apple, sauce	24	0.700822	83.494786	PDP Monitoring
95001750	Grape	25	0.649534	84.144320	PDP Monitoring
15003230	Rice, white	26	0.646744	84.791064	PDP Monitoring
09013990	Watermelon	27	0.633156	85.424220	TRANSLATE cantaloupe
21000470	Beef, fat	28	0.578240	86.002460	FDA Total Diet Study
01010780	Carrot	29	0.566999	86.569458	PDP Monitoring
15001210	Corn, field, meal	30	0.503919	87.073377	Not Included
15001200	Corn, field, flour	31	0.490922	87.564299	Not Included
06010430	Bean, snap, succulent	32	0.487403	88.051702	PDP Monitoring
15004010	Wheat, grain	33	0.465897	88.517599	PDP Monitoring
12002600	Peach	34	0.430453	88.948052	PDP Monitoring
12002660	Pear	35	0.411086	89.359138	PDP Monitoring
95002640	Peanut, butter	36	0.386665	89.745803	PDP Monitoring
95002810	Pineapple, juice	37	0.384024	90.129827	PDP Monitoring
03002370	Onion, dry bulb	38	0.383751	90.513578	Not Included
01012990	Potato, tuber, w/peel	39	0.364118	90.877696	PDP Monitoring
50003820	Turkey, meat	40	0.363200	91.240895	PDP Monitoring
09010750	Cantaloupe	41	0.344816	91.585712	PDP Monitoring
04012040	Lettuce, head	42	0.333048	91.918759	PDP Monitoring
06022550	Pea, succulent	43	0.319971	92.238730	PDP Monitoring
05010610	Broccoli	44	0.294165	92.532895	PDP Monitoring
25002930	Pork, fat	45	0.289679	92.822574	FDA Total Diet Study
95003600	Strawberry, juice	46	0.280068	93.102642	PDP Monitoring
09021350	Cucumber	47	0.270938	93.373580	PDP Monitoring
95003590	Strawberry	48	0.232759	93.606339	PDP Monitoring
08003760	Tomato, paste	49	0.216474	93.822812	PDP Monitoring
80001600	Fish - saltwater finfish, other	50	0.214909	94.037722	FDA Monitoring
01012960	Potato, chips	51	0.208379	94.246100	PDP Monitoring
40000960	Chicken, fat	52	0.182840	94.428940	PDP Monitoring

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
10002000	Lemon, juice	53	0.163587	94.592527	PDP Monitoring
06030420	Bean, pinto, seed	54	0.156368	94.748895	Not Included
95002790	Pineapple	55	0.156261	94.905156	PDP Monitoring
15003250	Rice, flour	56	0.151926	95.057082	PDP Monitoring
95001320	Cranberry, juice	57	0.149038	95.206119	Not Included
04020850	Celery	58	0.144543	95.350662	PDP Monitoring
95001780	Grape, raisin	59	0.142710	95.493372	PDP Monitoring
95003900	Vinegar	60	0.133837	95.627208	Not Included
80001590	Fish - saltwater finfish, tuna	61	0.127675	95.754884	FDA Monitoring
15001230	Corn, field, starch	62	0.125906	95.880790	Not Included
21000460	Beef, meat byproducts	63	0.119225	96.000014	FDA Total Diet Study
06003490	Soybean, soy milk	64	0.112763	96.112778	PDP Monitoring
05010690	Cabbage	65	0.106948	96.219726	TRANSLATE lettuce
95001280	Cottonseed, oil	66	0.106450	96.326176	Not Included
15001260	Corn, pop	67	0.105492	96.431668	Not Included
15001250	Corn, field, oil	68	0.097445	96.529113	Not Included
95001090	Cocoa bean, chocolate	69	0.093300	96.622412	Not Included
40000970	Chicken, skin	70	0.085522	96.707934	PDP Monitoring
95001100	Cocoa bean, powder	71	0.085425	96.793359	Not Included
13020570	Blueberry	72	0.074095	96.867454	Not Included
95003190	Rapeseed, oil	73	0.070109	96.937563	Not Included
12002300	Nectarine	74	0.068271	97.005835	PDP Monitoring
04013550	Spinach	75	0.067474	97.073308	PDP Monitoring
25002920	Pork, meat byproducts	76	0.066389	97.139698	FDA Total Diet Study
08003790	Tomato, juice	77	0.065241	97.204938	PDP Monitoring
08002700	Pepper, bell	78	0.062993	97.267931	PDP Monitoring
10001810	Grapefruit, juice	79	0.062679	97.330610	TRANSLATE oranges
06030400	Bean, navy, seed	80	0.060659	97.391269	Not Included
09023560	Squash, summer	81	0.060633	97.451902	TRANSLATE cucumbers
95002190	Maple syrup	82	0.059747	97.511649	Assume negligible
01012970	Potato, dry (granules/ flakes)	83	0.059629	97.571278	PDP Monitoring

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
80001610	Fish - shellfish, crustacean	84	0.055777	97.627055	FDA Monitoring
06030350	Bean, great northern, seed	85	0.055668	97.682723	Not Included
12002680	Pear, juice	86	0.055218	97.737941	PDP Monitoring
95002630	Peanut	87	0.052962	97.790903	Not Included
10003690	Tangerine	88	0.052867	97.843770	TRANSLATE oranges
50003850	Turkey, fat	89	0.052521	97.896292	PDP Monitoring
95002280	Mushroom	90	0.050810	97.947102	Not Included
06003480	Soybean, flour	91	0.050547	97.997649	PDP Monitoring
01033660	Sweet potato	92	0.049977	98.047626	PDP Monitoring
12002850	Plum	93	0.046336	98.093962	TRANSLATE peaches
95002150	Mango	94	0.045058	98.139020	Not Included
70001460	Egg, white	95	0.044198	98.183218	FDA Monitoring
05021170	Collards	96	0.043952	98.227170	Not Included
12000910	Cherry, juice	97	0.041675	98.268845	PDP Monitoring
95001860	Honey	98	0.041382	98.310227	Not Included
14013200	Raspberry	99	0.039431	98.349658	Not Included
10001800	Grapefruit	100	0.037526	98.387184	TRANSLATE oranges
40000950	Chicken, meat byproducts	101	0.035163	98.422346	PDP Monitoring
15004040	Wheat, bran	102	0.035057	98.457403	PDP Monitoring
15002320	Oat, flour	103	0.034668	98.492071	PDP Monitoring
12000900	Cherry	104	0.034488	98.526559	PDP Monitoring
95002830	Plantain	105	0.034395	98.560954	PDP Monitoring
09011870	Honeydew melon	106	0.034343	98.595297	TRANSLATE cantaloupe
80001580	Fish - freshwater finfish, farm raised	107	0.034296	98.629593	FDA Monitoring
06030360	Bean, kidney, seed	108	0.033784	98.663378	Not Included
15003240	Rice, brown	109	0.032527	98.695904	PDP Monitoring
05010830	Cauliflower	110	0.031788	98.727692	TRANSLATE broccoli
12000120	Apricot	111	0.030834	98.758526	TRANSLATE peaches
80001570	Fish - freshwater finfish	112	0.030404	98.788929	FDA Monitoring
95001950	Kiwifruit	113	0.029726	98.818655	Not Included
11000080	Apple, peeled fruit	114	0.029580	98.848235	PDP Monitoring

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
03002380	Onion, dry bulb, dried	115	0.028455	98.876690	Not Included
10002070	Lime, juice	116	0.027429	98.904119	TRANSLATE oranges
06020370	Bean, lima, succulent	117	0.026772	98.930891	PDP Monitoring
10003700	Tangerine, juice	118	0.024296	98.955187	TRANSLATE oranges
28002210	Meat, game	119	0.023728	98.978915	Not Included
12002661	Pear - babyfood	120	0.023099	99.002014	PDP Monitoring
50003860	Turkey, skin	121	0.023022	99.025035	PDP Monitoring
80001620	Fish - shellfish, mollusc	122	0.022329	99.047364	FDA Monitoring
95001140	Coconut, oil	123	0.022004	99.069368	Not Included
95002350	Olive	124	0.020819	99.090188	Not Included
70001470	Egg, yolk	125	0.020576	99.110764	FDA Monitoring
11000111	Apple, sauce - babyfood	126	0.019130	99.129894	PDP Monitoring
01010790	Carrot, juice	127	0.018614	99.148509	PDP Monitoring
15004030	Wheat, germ	128	0.018091	99.166599	PDP Monitoring
50003840	Turkey, meat byproducts	129	0.017560	99.184159	PDP Monitoring
19023540	Spices, other	130	0.016274	99.200434	Not Included
21000490	Beef, liver	131	0.015522	99.215956	FDA Total Diet Study
02003890	Turnip, tops	132	0.015365	99.231320	Not Included
95002340	Okra	133	0.015316	99.246636	Not Included
06020330	Bean, cowpea, succulent	134	0.015303	99.261939	PDP Monitoring
95002360	Olive, oil	135	0.014215	99.276155	Not Included
05021940	Kale	136	0.013821	99.289976	Not Included
03002390	Onion, green	137	0.013779	99.303755	Not Included
03001650	Garlic, dried	138	0.012667	99.316422	Not Included
13010550	Blackberry	139	0.012619	99.329040	Not Included
09023570	Squash, winter	140	0.012409	99.341449	PDP Monitoring
06030300	Bean, black, seed	141	0.012399	99.353849	Not Included
95002170	Mango, juice	142	0.012376	99.366224	Not Included
11000101	Apple, juice - babyfood	143	0.012367	99.378591	PDP Monitoring
95000190	Asparagus	144	0.012205	99.390796	Not Included
01012980	Potato, flour	145	0.011880	99.402677	PDP Monitoring

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
14000030	Almond	146	0.011864	99.414540	Not Included
01010500	Beet, garden, roots	147	0.011790	99.426330	TRANSLATE carrots
95000200	Avocado	148	0.011664	99.437994	Not Included
04012050	Lettuce, leaf	149	0.011526	99.449521	PDP Monitoring
25002910	Pork, skin	150	0.011243	99.460764	FDA Total Diet Study
95003630	Sugarcane, molasses	151	0.011129	99.471893	Assume negligible
12002620	Peach, juice	152	0.011063	99.482956	PDP Monitoring
14003910	Walnut	153	0.010273	99.493230	Not Included
06012570	Pea, edible podded	154	0.010262	99.503492	PDP Monitoring
08002720	Pepper, non-bell	155	0.009916	99.513407	TRANSLATE bell peppers
15003280	Rye, grain	156	0.009807	99.523214	TRANSLATE wheat
08002730	Pepper, non-bell, dried	157	0.009675	99.532889	TRANSLATE bell peppers
15000260	Barley, flour	158	0.009465	99.542354	Not Included
95003650	Sunflower, oil	159	0.009130	99.551484	Not Included
14013210	Raspberry, juice	160	0.008988	99.560472	Not Included
01010530	Beet, sugar, molasses	161	0.008746	99.569218	Assume negligible
19012200	Marjoram	162	0.008657	99.577875	Not Included
09023080	Pumpkin	163	0.008588	99.586462	TRANSLATE winter squash
04012480	Parsley, leaves	164	0.008343	99.594805	TRANSLATE spinach
01030820	Cassava	165	0.008048	99.602853	Not Included
03001640	Garlic	166	0.007435	99.610287	Not Included
26003390	Sheep, meat	167	0.007409	99.617697	FDA Total Diet Study
05022290	Mustard greens	168	0.007089	99.624786	Not Included
95001830	Guava	169	0.007030	99.631816	Not Included
95001300	Cranberry	170	0.006847	99.638663	Not Included
06022590	Pea, pigeon, succulent	171	0.006827	99.645490	Not Included
11000090	Apple, dried	172	0.006599	99.652089	PDP Monitoring
06030410	Bean, pink, seed	173	0.006583	99.658672	Not Included
19011840	Herbs, other	174	0.006411	99.665083	Not Included
19010290	Basil, dried leaves	175	0.006319	99.671403	Not Included
95003640	Sunflower, seed	176	0.006301	99.677704	Not Included

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
06003470	Soybean, seed	177	0.006174	99.683878	PDP Monitoring
95001120	Coconut, dried	178	0.006082	99.689960	Not Included
95002530	Passionfruit, juice	179	0.006053	99.696013	Not Included
19013340	Savory	180	0.005811	99.701824	Not Included
14000810	Cashew	181	0.005721	99.707545	Not Included
06031820	Guar, seed	182	0.005691	99.713236	Not Included
06032560	Pea, dry	183	0.005597	99.718833	Not Included
15002310	Oat, bran	184	0.005447	99.724279	PDP Monitoring
10002411	Orange, juice - babyfood	185	0.005383	99.729662	PDP Monitoring
95001540	Fig, dried	186	0.005355	99.735017	Not Included
95002450	Papaya	187	0.005342	99.740360	Not Included
15001231	Corn, field, starch - babyfood	188	0.005338	99.745697	Not Included
23001690	Goat, meat	189	0.005091	99.750788	FDA Total Diet Study
95002650	Peanut, oil	190	0.005065	99.755853	Not Included
12002681	Pear, juice - babyfood	191	0.005028	99.760880	PDP Monitoring
09020880	Chayote, fruit	192	0.004995	99.765876	Not Included
12002601	Peach - babyfood	193	0.004941	99.770817	PDP Monitoring
01010781	Carrot - babyfood	194	0.004787	99.775603	PDP Monitoring
95002440	Palm, oil	195	0.004656	99.780259	Not Included
06032030	Lentil	196	0.004653	99.784912	Not Included
06030340	Bean, cowpea, seed	197	0.004397	99.789309	Not Included
01013140	Radish, roots	198	0.004253	99.793562	TRANSLATE carrots
09014000	Watermelon, juice	199	0.004236	99.797798	Not Included
95001790	Grape, wine and sherry	200	0.004204	99.802002	Not Included
08001480	EGGPLANT	201	0.004163	99.806165	TRANSLATE tomatoes
06030380	Bean, lima, seed	202	0.004128	99.810293	Not Included
12000140	Apricot, juice	203	0.003972	99.814265	TRANSLATE peaches
05010640	Brussels sprouts	204	0.003912	99.818177	TRANSLATE lettuce
01013880	Turnip, roots	205	0.003900	99.822077	TRANSLATE carrots
27012231	Milk, nonfat solids - baby food/infant	206	0.003881	99.825958	PDP Monitoring
95003720	Tea, dried	207	0.003856	99.829814	Not Included

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
08003780	Tomato, dried	208	0.003768	99.833582	PDP Monitoring
10001990	Lemon	209	0.003695	99.837277	TRANSLATE oranges
27032251	Milk, sugar (lactose) - baby food/infant	210	0.003599	99.840876	PDP Monitoring
95000231	Banana - babyfood	211	0.003571	99.844447	PDP Monitoring
95003621	Sugarcane, sugar - babyfood	212	0.003570	99.848017	Assume negligible
95000730	Cactus	213	0.003515	99.851532	Not Included
05020700	Cabbage, Chinese, bok choy	214	0.003477	99.855009	Not Included
05010710	Cabbage, Chinese, napa	215	0.003477	99.858486	TRANSLATE lettuce
05010720	Cabbage, Chinese, mustard	216	0.003477	99.861963	TRANSLATE lettuce
04011500	Endive	217	0.003414	99.865377	TRANSLATE spinach
06030390	Bean, mung, seed	218	0.003388	99.868766	Not Included
95000220	Bamboo, shoots	219	0.003366	99.872132	Not Included
14002820	Pistachio	220	0.003300	99.875432	Not Included
19021050	Cinnamon	221	0.003154	99.878585	Not Included
06030980	Chickpea, seed	222	0.003153	99.881738	Not Included
15000250	Barley, pearled barley	223	0.002983	99.884721	Not Included
12000130	Apricot, dried	224	0.002937	99.887658	TRANSLATE peaches
12002880	Plum, prune, juice	225	0.002900	99.890558	TRANSLATE peaches
40000940	Chicken, liver	226	0.002855	99.893413	PDP Monitoring
95003970	Water chestnut	227	0.002850	99.896263	Not Included
01010521	Beet, sugar - babyfood	228	0.002805	99.899069	Assume negligible
06022551	Pea, succulent - babyfood	229	0.002757	99.901825	PDP Monitoring
95003350	Seaweed	230	0.002685	99.904510	Not Included
40000931	Chicken, meat - babyfood	231	0.002510	99.907020	PDP Monitoring
08003740	Tomatillo	232	0.002382	99.909402	PDP Monitoring
19021430	Dill, seed	233	0.002341	99.911743	Not Included
19011440	Dill	234	0.002337	99.914080	Not Included
12002870	Plum, prune, dried	235	0.002319	99.916398	TRANSLATE peaches
95003300	Safflower, oil	236	0.002234	99.918632	Not Included
95001130	Coconut, milk	237	0.002233	99.920865	Not Included
15001241	Corn, field, syrup - babyfood	238	0.002211	99.923076	PDP Monitoring

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
26003410	Sheep, fat	239	0.002147	99.925224	FDA Total Diet Study
06003501	Soybean, oil - babyfood	240	0.002145	99.927369	PDP Monitoring
10002060	Lime	241	0.002083	99.929452	TRANSLATE oranges
25002950	Pork, liver	242	0.002050	99.931502	FDA Total Diet Study
95003301	Safflower, oil - babyfood	243	0.002025	99.933527	Not Included
95003730	Tea, instant	244	0.002025	99.935552	Not Included
27022241	Milk, water - babyfood/infant formula	245	0.002018	99.937570	PDP Monitoring
13010580	Boysenberry	246	0.002013	99.939583	Not Included
95001410	Date	247	0.001949	99.941532	Not Included
15004021	Wheat, flour - babyfood	248	0.001834	99.943366	PDP Monitoring
01034070	Yam bean	249	0.001770	99.945135	Not Included
21000450	Beef, meat, dried	250	0.001693	99.946828	FDA Total Diet Study
95001141	Coconut, oil - babyfood	251	0.001670	99.948498	Not Included
95000160	Artichoke, globe	252	0.001661	99.950159	Not Included
95001761	Grape, juice - babyfood	253	0.001656	99.951815	PDP Monitoring
12000141	Apricot, juice - babyfood	254	0.001561	99.953376	TRANSLATE peaches
13021910	Huckleberry	255	0.001486	99.954862	Not Included
95001110	Coconut, meat	256	0.001467	99.956330	Not Included
60003010	Poultry, other, meat	257	0.001461	99.957790	PDP Monitoring
14002690	Pecan	258	0.001369	99.959160	Not Included
15001220	Corn, field, bran	259	0.001272	99.960432	Not Included
21000441	Beef, meat - babyfood	260	0.001216	99.961648	FDA Total Diet Study
01031390	Dasheen, corm	261	0.001167	99.962814	Not Included
95002770	Persimmon	262	0.001144	99.963958	Not Included
02001010	Chicory, tops	263	0.001138	99.965097	TRANSLATE spinach
04013130	Radicchio	264	0.001138	99.966234	Not Included
95000540	Belgium endive	265	0.001138	99.967372	TRANSLATE spinach
95002811	Pineapple, juice - babyfood	266	0.001127	99.968499	PDP Monitoring
95002441	Palm, oil - babyfood	267	0.001064	99.969562	Not Included
15003251	Rice, flour - babyfood	268	0.001003	99.970566	PDP Monitoring
19022740	Pepper, black and white	269	0.001003	99.971569	Not Included

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
15002321	Oat, flour - babyfood	270	0.000929	99.972497	PDP Monitoring
25002901	Pork, meat - babyfood	271	0.000918	99.973416	FDA Total Diet Study
12002860	Plum, prune, fresh	272	0.000910	99.974326	TRANSLATE peaches
95001150	Coffee, roasted bean	273	0.000902	99.975228	Not Included
95002470	Papaya, juice	274	0.000851	99.976079	Not Included
19012490	Parsley, dried leaves	275	0.000778	99.976857	TRANSLATE spinach
10001070	Citrus hybrids	276	0.000691	99.977548	TRANSLATE oranges
95003360	Sesame, seed	277	0.000686	99.978234	Not Included
19023870	Turmeric	278	0.000653	99.978887	Not Included
03001980	Leek	279	0.000616	99.979503	Not Included
95003680	Tamarind	280	0.000587	99.980090	Not Included
50003830	Turkey, liver	281	0.000584	99.980674	PDP Monitoring
19021180	Coriander, leaves	282	0.000564	99.981238	Not Included
12002861	Plum, prune, fresh - babyfood	283	0.000556	99.981794	TRANSLATE peaches
15004050	Wild rice	284	0.000539	99.982333	Not Included
12002670	Pear, dried	285	0.000528	99.982861	PDP Monitoring
12000121	Apricot - babyfood	286	0.000503	99.983364	TRANSLATE peaches
04013551	Spinach - babyfood	287	0.000501	99.983865	PDP Monitoring
09023571	Squash, winter - babyfood	288	0.000500	99.984364	PDP Monitoring
15000270	Barley, bran	289	0.000495	99.984859	Not Included
95002460	Papaya, dried	290	0.000483	99.985342	Not Included
04023220	Rhubarb	291	0.000447	99.985789	Not Included
15001201	Corn, field, flour - babyfood	292	0.000440	99.986228	Not Included
08002710	Pepper, bell, dried	293	0.000435	99.986663	PDP Monitoring
01030821	Cassava - babyfood	294	0.000423	99.987087	Not Included
01031670	Ginger, dried	295	0.000423	99.987510	Not Included
14001550	Filbert	296	0.000421	99.987931	Not Included
95001770	Grape, leaves	297	0.000405	99.988335	Not Included
01013270	Rutabaga	298	0.000380	99.988715	TRANSLATE carrots
01033661	Sweet potato - babyfood	299	0.000376	99.989091	PDP Monitoring
08003761	Tomato, paste - babyfood	300	0.000373	99.989464	PDP Monitoring

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
95001310	Cranberry, dried	301	0.000366	99.989830	Not Included
11000081	Apple, peeled fruit - babyfood	302	0.000364	99.990194	PDP Monitoring
01013001	Potato, tuber, w/o peel - babyfood	303	0.000364	99.990558	PDP Monitoring
09020210	Balsam pear	304	0.000364	99.990922	Not Included
95003651	Sunflower, oil - babyfood	305	0.000355	99.991276	Not Included
13020571	Blueberry - babyfood	306	0.000350	99.991626	Not Included
12002610	Peach, dried	307	0.000345	99.991972	PDP Monitoring
95002800	Pineapple, dried	308	0.000343	99.992314	PDP Monitoring
60003040	Poultry, other, fat	309	0.000334	99.992648	PDP Monitoring
06003481	Soybean, flour - babyfood	310	0.000332	99.992980	PDP Monitoring
01031660	Ginger	311	0.000323	99.993303	Not Included
95002780	Pine nut	312	0.000317	99.993620	Not Included
19021190	Coriander, seed	313	0.000312	99.993932	Not Included
15000650	Buckwheat	314	0.000295	99.994227	Not Included
10002010	Lemon, peel	315	0.000290	99.994516	TRANSLATE oranges
13010560	Blackberry, juice	316	0.000284	99.994800	Not Included
03002381	Onion, dry bulb, dried - babyfood	317	0.000254	99.995054	Not Included
95000241	Banana, dried - babyfood	318	0.000233	99.995288	PDP Monitoring
13010561	Blackberry, juice - babyfood	319	0.000226	99.995513	Not Included
40000961	Chicken, fat - babyfood	320	0.000217	99.995730	PDP Monitoring
06032561	Pea, dry - babyfood	321	0.000213	99.995943	Not Included
50003821	Turkey, meat - babyfood	322	0.000210	99.996154	PDP Monitoring
01011900	Horseradish	323	0.000204	99.996358	TRANSLATE carrots
10001060	Citrus citron	324	0.000204	99.996562	TRANSLATE oranges
95001160	Coffee, instant	325	0.000196	99.996759	Not Included
12000901	Cherry - babyfood	326	0.000186	99.996944	PDP Monitoring
08003771	Tomato, puree - babyfood	327	0.000181	99.997125	PDP Monitoring
23001710	Goat, fat	328	0.000169	99.997294	FDA Total Diet Study
21000471	Beef,fat - babyfood	329	0.000135	99.997429	FDA Total Diet Study
06030320	Bean, broad, seed	330	0.000132	99.997561	Not Included
15003260	Rice, bran	331	0.000131	99.997693	PDP Monitoring

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
25002931	Pork, fat - babyfood	332	0.000127	99.997820	FDA Total Diet Study
27002221	Milk, fat - baby food/infant formula	333	0.000126	99.997945	PDP Monitoring
95000240	Banana, dried	334	0.000121	99.998067	PDP Monitoring
95002890	Pomegranate	335	0.000114	99.998181	Not Included
95003370	Sesame, oil	336	0.000113	99.998294	Not Included
04010050	Amaranth, leafy	337	0.000104	99.998398	Not Included
12002851	Plum - babyfood	338	0.000104	99.998502	TRANSLATE peaches
01012981	Potato, flour - babyfood	339	0.000103	99.998605	PDP Monitoring
04011380	Dandelion, leaves	340	0.000093	99.998698	TRANSLATE spinach
14000040	Almond, oil	341	0.000090	99.998788	Not Included
70001471	Egg, yolk - babyfood	342	0.000082	99.998869	FDA Monitoring
19010280	Basil, fresh leaves	343	0.000074	99.998944	Not Included
10002420	Orange, peel	344	0.000068	99.999012	PDP Monitoring
95003601	Strawberry, juice - babyfood	345	0.000068	99.999080	PDP Monitoring
95003980	Watercress	346	0.000066	99.999146	Not Included
40000951	Chicken, meat byproducts - babyfood	347	0.000061	99.999208	PDP Monitoring
40000971	Chicken, skin - babyfood	348	0.000061	99.999269	PDP Monitoring
15003231	Rice, white - babyfood	349	0.000061	99.999330	PDP Monitoring
09023090	Pumpkin, seed	350	0.000057	99.999387	Not Included
14013201	Raspberry - babyfood	351	0.000054	99.999441	Not Included
95002791	Pineapple - babyfood	352	0.000052	99.999494	PDP Monitoring
60003020	Poultry, other, liver	353	0.000046	99.999539	PDP Monitoring
14013211	Raspberry, juice - babyfood	354	0.000045	99.999584	Not Included
18000020	Alfalfa, seed	355	0.000044	99.999629	Not Included
95003351	Seaweed - babyfood	356	0.000029	99.999658	Not Included
26003400	Sheep, meat byproducts	357	0.000026	99.999684	FDA Total Diet Study
50003851	Turkey, fat - babyfood	358	0.000025	99.999709	PDP Monitoring
14000590	Brazil nut	359	0.000025	99.999734	Not Included
70001451	Egg, whole - babyfood	360	0.000023	99.999757	FDA Monitoring
01012510	Parsnip	361	0.000023	99.999779	TRANSLATE carrots
26003430	Sheep, liver	362	0.000022	99.999801	FDA Total Diet Study

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
08002721	Pepper, non-bell, - babyfood	363	0.000019	99.999820	TRANSLATE bell peppers
04010180	Arugula	364	0.000018	99.999838	Not Included
01030170	Artichoke, Jerusalem	365	0.000017	99.999855	Not Included
03001651	Garlic, dried - babyfood	366	0.000015	99.999870	Not Included
19011030	Chive	367	0.000013	99.999883	Not Included
03002371	Onion, dry bulb - babyfood	368	0.000011	99.999894	Not Included
95003631	Sugarcane, molasses - babyfood	369	0.000011	99.999905	Assume negligible
13021370	Currant, dried	370	0.000010	99.999915	Not Included
15001251	Corn, field, oil - babyfood	371	0.000010	99.999925	Not Included
19021051	Cinnamon - babyfood	372	0.000010	99.999935	Not Included
04020860	Celery, juice	373	0.000009	99.999944	PDP Monitoring
95001281	Cottonseed, oil - babyfood	374	0.000009	99.999953	Not Included
01010531	Beet, sugar, molasses - babyfood	375	0.000008	99.999961	Assume negligible
95002750	Peppermint	376	0.000007	99.999968	Not Included
95002430	Palm heart, leaves	377	0.000006	99.999974	Not Included
60003030	Poultry, other, meat byproducts	378	0.000006	99.999980	PDP Monitoring
95001880	Нор	379	0.000003	99.999983	Not Included
50003841	Turkey, meat byproducts - babyfood	380	0.000003	99.999986	PDP Monitoring
50003861	Turkey, skin - babyfood	381	0.000003	99.999989	PDP Monitoring
15002331	Oat, groats/rolled oats - babyfood	382	0.000002	99.999991	PDP Monitoring
95002180	Maple, sugar	383	0.000002	99.999994	Assume negligible
95000060	Amaranth, grain	384	0.000002	99.999996	Not Included
19010291	Basil, dried leaves - babyfood	385	0.000001	99.999997	Not Included
19022741	Pepper, black and white - babyfood	386	0.000001	99.999998	Not Included
19023541	Spices, other - babyfood	387	0.000001	99.999999	Not Included
01030150	Arrowroot, flour	388	0.000001	99.999999	Not Included
21000461	Beef, meat byproducts - babyfood	389	0.000000	99.999999	FDA Total Diet Study
25002921	Pork, meat byproducts - babyfood	390	0.000000	100.000000	FDA Total Diet Study
04020851	Celery - babyfood	391	0.000000	100.000000	PDP Monitoring
29003120	Rabbit, meat	392	0.000000	100.000000	FDA Total Diet Study
13021740	Gooseberry	393	0.000000	100.000000	Not Included

EPA Food Code	EPA Food Commodity Name	Per Capita Consumption Ranking	Relative % of Per Capita Consumption	Cumulative % of Per Capita Consumption	Source of Residue Input for Cumulative Exposure Assessment ²
02000510	Beet, garden, tops	394	0.000000	100.000000	Not Included

^TPercent per capita consumption for each food was estimated relative to the sum of per capita consumption for all foods in the survey. Only individuals with 2 days of reported gonsumption were counted.

Data sources:

PDP Monitoring Data: Residue data were used directly or with application of a processing factor.

TRANSLATED: The indicated food was used as a surrogate in the absence of direct data. Chemicals were translated only if registered use exists on the food.

FDA Monitoring Data: Residue data from FDA Tolerance Enforcement Surveillance monitoring indicate that residues are negligible on these foods.

FDA Total Diet Study: The maximum index equivalent residue from 26 market baskets collected between 1991 and 1999 was assumed to be present in all of this food consumed. Assume Negligible: Limited residue data available on these foods but available data from FDA Total Diet Study on sugar and maple syrup, PDP data on corn syrup, and a knowledge of the highly refined nature of these foods lead to the judgement that residues will be negligible.

Not Included: These foods have not been included in the preliminary assessment because of a lack of reliable residue data.