

**Table 2 Selected ranking of possible carcinogenic hazards from average U.S. exposures**

Possible hazard HERP (%)	Average daily U.S. exposure	Human dose of rodent carcinogen	Potency TD <sub>50</sub> (mg/kg/day) <sup>a</sup>	
			Rats	Mice
2.1	Beer, 257g	Ethyl alcohol 13.1ml	9110	(-)
0.5	Wine, 28.0g	Ethyl alcohol 3.36ml	9110	(-)
0.1	Coffee, 13.3g	Caffeic acid 23.9mg	297	(4900)
0.04	Lettuce, 14.9g	Caffeic acid, 7.90mg	297	(4900)
0.03	Orange Juice 138g	d-Limonene 4.28mg	204	(-)
0.03	Pepper, black 446g	d-Limonene, 3.57mg	204	(-)
0.02	Mushroom ( <i>Agaricus bisporus</i> 2.55g)	Mixture of hudzazines, etc. (whole mushroom)	-	20,300
0.02	Apple, 32.0g	Caffeic acid, 3.40mg	297	(4900)
0.007	Cinnamon, 21.9mg	Coumarin, 65.0mg	13.9	(103)
0.002	Carrot, 12.1g	Caffeic acid, 374g	297	(4900)
0.002	DDT: daily U.S. avg before 1972 ban	DDT, 13.8g	(84.7)	12.3
0.001	Pear, 2.00g	Caffeic acid, 240mg	297	(4900)
0.0008	DDE, daily U.S. avg before 1972 ban	DDE 6.91 mg	(-)	12.5
0.0002	Celery, 7.95g	8-Methoxypsoralen, 4.86mg	32.4	(-)
0.00001	Cocoa, 3.34g	a-Methylbenzyl alcohol 4.3mg	458	(-)

a = no data in CPDB; (-) = negative in cancer test; (+) = positive cancer test(s) not suitable for testing TD<sub>50</sub>