

Appendix 3. Examples of salicylic acid content of products of animal origin

(source: Keszycka et al. 2017)

Note: the table below is indicative as the analytical results originate from different studies and were obtained using different methods.

Matrix	Matrix details	Salicylic acid (mg/kg; supplemented by standard deviation if applicable)
Beef	Teres Major (origin: Poland)	< 0.074 ^(a) /0.05 ± 0.008 ^(b)
Chicken	Breast fillet (origin: Poland)	< 0.074 ^(a) / < 0.074 ^(b)
Pork meat	Sirloin (origin: Poland)	0.05 ± 0.006 ^(a) /0.07 ± 0.001 ^(b)
	Sirloin, brand Morliny (origin: Poland)	0.04 ± 0.003 ^(a) /0.04 ± 0.002 ^(b)
Turkey	Breast fillet (origin: Poland)	0.03 ± 0.006 ^(a) /0.03 ± 0.005 ^(b)
Eggs	Origin: Poland	< 0.021 ^(a) / < 0.021 ^(b)
Whey	Brand: Robico (origin: Poland)	0.06 ± 0.001 ^(a) /0.07 ± 0.006 ^(b)
Milk	Brand: Mlepol (origin: Poland)	< 0.004 ^(a) / < 0.004 ^(b)
Milk kefir	2% fat, brand: Danone (origin: Poland)	0.05 ± 0.007 ^(a) /0.07 ± 0.004 ^(b)
Milk powder	Brand: Krasnystaw (origin: Poland)	0.19 ± 0.003 ^(a) /0.20 ± 0.003 ^(b)
Yoghurt	Brand: Platnica (origin: Poland)	0.04 ± 0.005 ^(a) /0.06 ± 0.001 ^(b)
Cottage cheese	Brand: Lowicz (origin: Poland)	0.19 ± 0.022 ^(a) /0.23 ± 0.004 ^(b)

^(a) Free salicylic acid; ^(b) Free + bound salicylic acid.