

**Amount of substance, Food, Argentina, INTI (Instituto Nacional de Tecnologia Industrial)**

In the case where an uncertainty range is given, the expanded uncertainty range spans from the smallest numerical value of the uncertainty to the largest numerical value of the uncertainty found within the quantity range.

NMI Service Identifier	Measurement Service Sub-Category	Matrix	Measurand		Dissemination Range of Measurement Capability			Range of Expanded Uncertainties as Disseminated						Mechanism(s) for Measurement Service Delivery	Comments
			Analyte or Component	Quantity	From	To	Unit	From	To	Unit	Coverage factor	Level of confidence	Is the expanded uncertainty a relative one?		
INORGF-1	Nutritional constituents	whole fat soybean powder	zinc	Mass fraction	10	300	mg/kg	5	10	%	2	95%	Yes	Analytical service	Approved on 19 December 2013
INORGF-2	Nutritional constituents	whole fat soybean powder	calcium	Mass fraction	50	3000	mg/kg	2	10	%	2	95%	Yes	Analytical service	Approved on 19 December 2013
INORGF-3	Nutritional constituents	whole fat soybean powder	iron	Mass fraction	50	1000	mg/kg	6	10	%	2	95%	Yes	Analytical service	Approved on 19 December 2013
INORGF-4	Nutritional constituents	whole fat soybean powder	copper	Mass fraction	1	100	mg/kg	10	15	%	2	95%	Yes	Analytical service	Approved on 19 December 2013
INORGF-5	Contaminant	fish and seafood	selenium	Mass fraction	1	100	mg/kg	22	25	%	2	95%	Yes	Analytical service	Approved on 20 November 2014
INORGF-6	Contaminant	fish and seafood	mercury	Mass fraction	0.16	10	mg/kg	7	20	%	2	95%	Yes	Analytical service	Approved on 20 November 2014
INORGFO-1	Contaminants	brown rice flour	total arsenic	mass fraction	50	500	µg/kg	7	9	%	2	95%	Yes	Analytical Service	Approved on 15 July 2017
INORGFO-2	Contaminants	brown rice flour	cadmium	mass fraction	100	2000	µg/kg	5	7	%	2	95%	Yes	Analytical Service	Approved on 15 July 2017