




Physician: Sample Report
Patient: Sex:
Accession #: Age:
Collected: Received: Sample Type: Serum Date of Birth: Completed:

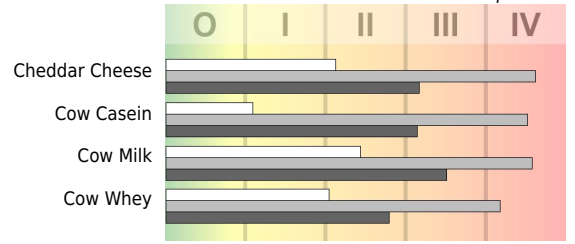
IgA 
IgG 
IgG4 

CLIA #: 50D0965661
COLA accredited

Meat/Poultry

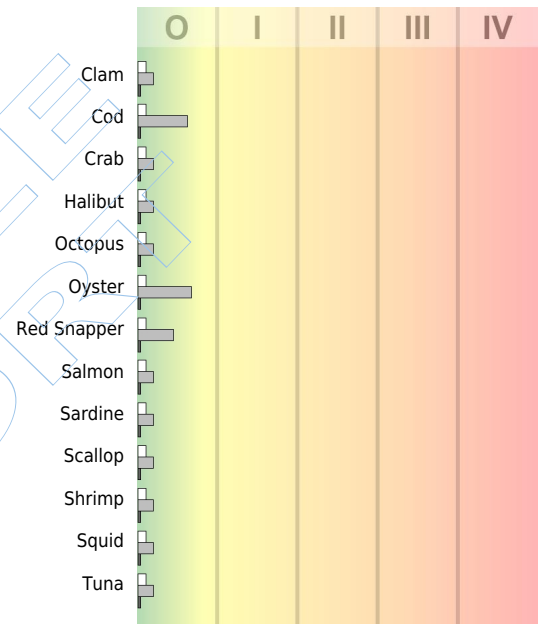


Dairy

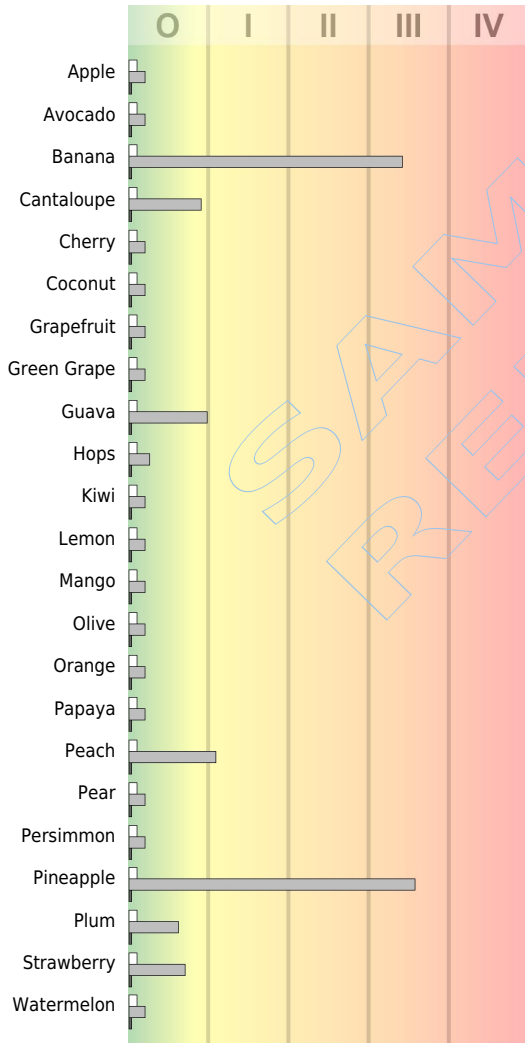


Bovine-derived unless specified

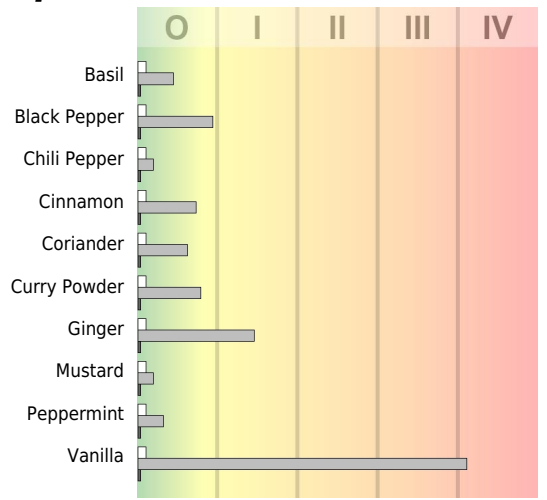
Fish/Crustacea/Mollusk



Fruits



Spices



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


Reaction Class

Director: Stephen Markus, MD

	0	I	II	III	IV
IgA (mg/L)	<1.95	≥1.95-3.90	>3.90-15.60	>15.60-29.90	>29.90
IgG (mg/L)	<2.50	≥2.50-5.00	>5.00-20.30	>20.30-47.10	>47.10
IgG4 (mg/L)	<1.20	≥1.20-4.70	>4.70-18.80	>18.80-37.50	>37.50
	Undetected	Low	Moderate	High	Very High

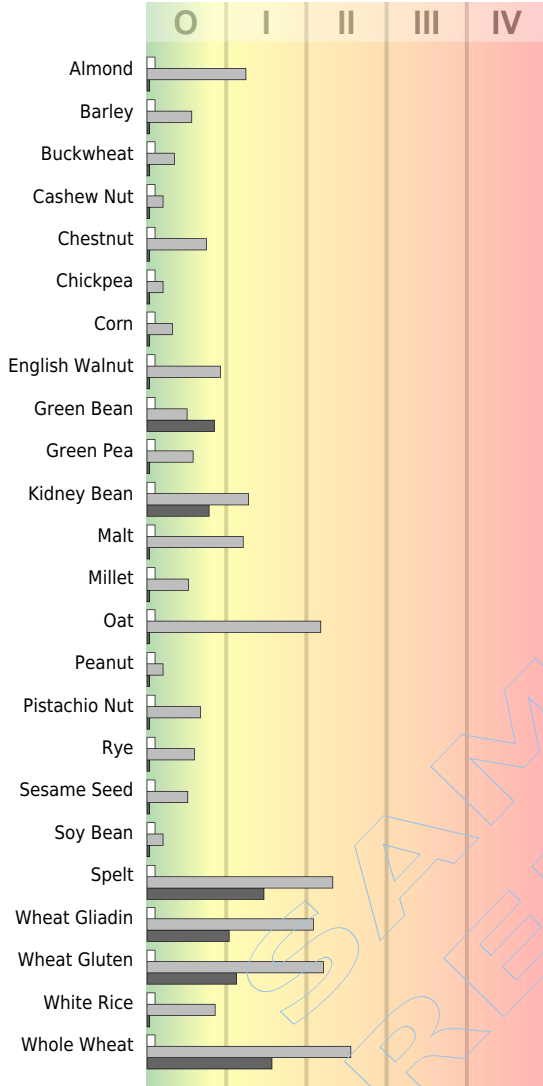
US BioTek Laboratories' proprietary ELISA analyses are designed to assay specific IgG (subclasses 1, 2, 3, 4) and IgA (subclasses 1, 2) antibodies. The classification of 0 to IV denotes the level of IgG and/or IgA antibodies detected through spectrophotometric analysis. The antigens on the panel are subject to change without prior notice. Reference ranges are updated periodically. This test was developed and its performance characteristics determined by US BioTek Laboratories, LLC, 16020 Linden Ave N, Shoreline, WA 98133, USA. Test methodology has not been cleared or approved by the U.S. Food and Drug Administration. Not all antigens follow primary reference ranges for IgG.

Physician: Sample Report
Patient: Sex: Age:
Accession #: Sample Type: Serum Date of Birth:
Collected: Received: Completed:

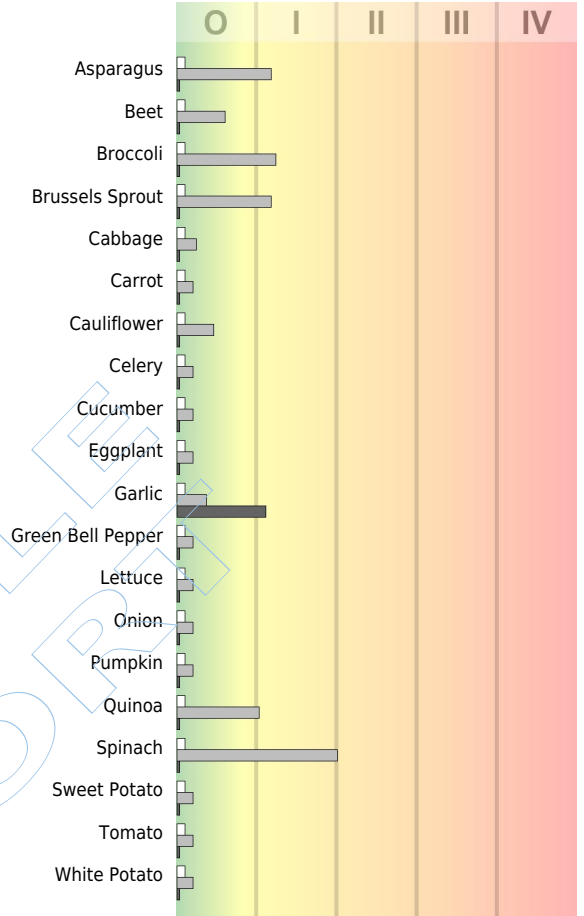
IgA 
IgG 
IgG4 

CLIA #: 50D0965661
COLA accredited

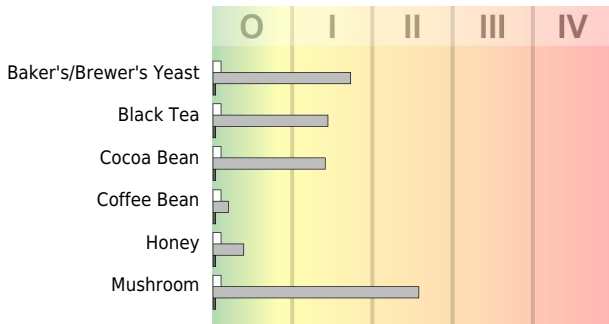
Grains/Legumes/Nuts



Vegetables



Misc



© US BioTek Laboratories

Reaction Class

Director: Stephen Markus, MD

	0	I	II	III	IV
IgA (mg/L)	<1.95	≥1.95-3.90	>3.90-15.60	>15.60-29.90	>29.90
IgG (mg/L)	<2.50	≥2.50-5.00	>5.00-20.30	>20.30-47.10	>47.10
IgG4 (mg/L)	<1.20	≥1.20-4.70	>4.70-18.80	>18.80-37.50	>37.50
	Undetected	Low	Moderate	High	Very High

US BioTek Laboratories' proprietary EUSA analyses are designed to assay specific IgG (subclasses 1, 2, 3, 4) and IgA (subclasses 1, 2) antibodies. The classification of 0 to IV denotes the level of IgG and/or IgA antibodies detected through spectrophotometric analysis. The antigens on the panel are subject to change without prior notice. Reference ranges are updated periodically. This test was developed and its performance characteristics determined by US BioTek Laboratories, LLC, 16020 Linden Ave N, Shoreline, WA 98133, USA. Test methodology has not been cleared or approved by the U.S. Food and Drug Administration. Not all antigens follow primary reference ranges for IgG.