



HEMOLIFE (Diagnostic Division of HEMOPET)

11561 Salinaz Avenue, Garden Grove, CA 92843
Tel: 714-891-2022; Fax: 714-891-2123; Fax: 714-891-2124 (lab)
www.hemopet.org www.nutriscan.org E-Mail: hemopet@hotmail.com

Status: FINAL REPORT
Notes: food intolerance, scratching, soft stool
Diet: Raw diet

Accession No. Test00116	Doctor SAMPLE REPORT	Owner SAMPLE REPORT	Pet Name SAMPLE REPORT	Received 10/31/13
Species Canine	Breed Golden Retriever	Sex FS	Pet Age 5 Yrs 45 lbs	Reported 10/31/13

Test Requested	Result	Case Specific	General Range	Units
Beef Salivary IgA	9.500	Negative Reaction	< 10	U/mL
Beef Salivary IgM	8.125	Negative Reaction	< 10	U/mL
Chicken Salivary IgA	15.698	Strong reaction; Avoid	< 10	U/mL
Chicken Salivary IgM	15.524	Strong reaction; Avoid	< 10	U/mL
Corn Salivary IgA	8.256	Negative Reaction	< 10	U/mL
Corn Salivary IgM	9.635	Negative Reaction	< 10	U/mL
Duck Salivary IgA	7.456	Negative Reaction	< 10	U/mL
Duck Salivary IgM	6.963	Negative Reaction	< 10	U/mL
Lamb Salivary IgA	6.235	Negative Reaction	< 10	U/mL
Lamb Salivary IgM	4.653	Negative Reaction	< 10	U/mL
Milk Salivary IgA	8.563	Negative Reaction	< 10	U/mL
Milk Salivary IgM	8.523	Negative Reaction	< 10	U/mL
Pork IgA	9.636	Negative Reaction	< 10	U/mL
Pork IgM	9.356	Negative Reaction	< 10	U/mL
Soy Salivary IgA	7.562	Negative Reaction	< 10	U/mL
Soy Salivary IgM	6.235	Negative Reaction	< 10	U/mL
Turkey Salivary IgA	11.569	Borderline Reaction; Avoid	< 10	U/mL
Turkey Salivary IgM	12.375	Intermediate reaction, Avoid	< 10	U/mL
Venison Salivary IgA	8.522	Negative Reaction	< 10	U/mL
Venison Salivary IgM	7.563	Negative Reaction	< 10	U/mL
Wheat Salivary IgA	7.652	Negative Reaction	< 10	U/mL
Wheat Salivary IgM	9.500	Negative Reaction	< 10	U/mL
White Fish Salivary IgA	8.248	Negative Reaction	< 10	U/mL
White Fish Salivary IgM	7.256	Negative Reaction	< 10	U/mL
Barley Salivary IgA	7.125	Negative Reaction	< 10	U/mL
Barley Salivary IgM	6.359	Negative Reaction	< 10	U/mL



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Test Requested	Result	Case Specific	General Range	Units
Egg Salivary IgA	7.974 Negative Reaction		< 10	U/mL
Egg Salivary IgM	8.252 Negative Reaction		< 10	U/mL
Lentil Salivary IgA	7.154 Negative Reaction		< 10	U/mL
Lentil Salivary IgM	5.235 Negative Reaction		< 10	U/mL
Millet Salivary IgA	9.256 Negative Reaction		< 10	U/mL
Millet Salivary IgM	10.254 Weak Reaction		< 10	U/mL
Oatmeal Salivary IgA	12.356 Intermediate reaction, Avoid		< 10	U/mL
Oatmeal Salivary IgM	12.457 Intermediate reaction, Avoid		< 10	U/mL
Peanut Salivary IgA	7.281 Negative Reaction		< 10	U/mL
Peanut Salivary IgM	8.643 Negative Reaction		< 10	U/mL
Potato Salivary IgA	10.120 Weak Reaction		< 10	U/mL
Potato Salivary IgM	9.625 Negative Reaction		< 10	U/mL
Quinoa Salivary IgA	9.365 Negative Reaction		< 10	U/mL
Quinoa Salivary IgM	8.453 Negative Reaction		< 10	U/mL
Rabbit Salivary IgA	5.423 Negative Reaction		< 10	U/mL
Rabbit Salivary IgM	4.536 Negative Reaction		< 10	U/mL
Rice Salivary IgA	8.451 Negative Reaction		< 10	U/mL
Rice Salivary IgM	8.263 Negative Reaction		< 10	U/mL
Salmon Salivary IgA	11.258 Weak Reaction		< 10	U/mL
Salmon Salivary IgM	14.653 Medium Reaction; Avoid		< 10	U/mL
Sweet Potato IgA	7.124 Negative Reaction		< 10	U/mL
Sweet Potato IgM	8.364 Negative Reaction		< 10	U/mL

Nutriscan Interpretation (see www.nutriscan.org for more details)

Pet should avoid food or treats containing ingredient(s) showing results of **11.5 or greater**. Recommend rechecking salivary food sensitivity or intolerance levels every 6 -12 months. Jean

Degree of reactivity

<10 U/mL indicates a normal food antigen tolerance level =**negative result**.

10-11.4 U/mL indicates a **weak reaction; clinical significance unclear**

11.5-11.9 U/mL indicates an **borderline reaction**

12-12.9 U/mL indicates an **intermediate reaction**



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13-14.9 U/mL indicates a **medium reaction**

>/= 15 U/mL indicates a **strong reaction**

Differences between antibodies to IgA and IgM:

Antibodies to IgA measure the secretory immunity from body secretions (tears, saliva, feces, urogenital tract). They act as a mechanical barrier or the "first line of defense" to help protect the bowel from invasion by foreign substances, infectious agents, chemicals, and certain foods that it cannot or poorly tolerate.

Antibodies to IgM measure the body's primary immune response to a recent exposure within the last 6 months or so (e.g. to a certain food ingredient).

W Jean Daniels, DVM

HEMOLIFE assays and reports use patented non-RIA technology and interpretations. Thyroid 5™ is a trademark.