



HEMOLIFE (Diagnostic Division of HEMOPET)

11561 Salinaz Avenue, Garden Grove, CA 92843

Tel: 714-891-2022; Fax: 714-891-2123

www.hemopet.org www.nutriscan.org E-Mail: info@hemopet.org

Status: FINAL REPORT
Notes: hx of food intolerance always, Rash
Diet: 5 Stars Raw Food

| | | | | |
|-----------------------------------|------------------------------|----------------------------|----------------------------|----------------------|
| Accession No. HML128665 | Doctor VALERIE LEBLANC | Owner CYR, JOSEE | Pet Name BRUNO | Received 12/10/18 |
| Species Canine | Breed Golden Retriever | Sex M | Pet Age 5 Yrs 85 lbs | Reported 12/26/18 |

| Test Requested | Result | Case Specific | General Range | Units |
|--------------------------------|--|---------------|---------------|-------|
| Beef Salivary IgA | 8.400 Negative Reaction | | < 10 | U/mL |
| Beef Salivary IgM | 9.100 Negative Reaction | | < 10 | U/mL |
| Chicken Salivary IgA | 9.065 Negative Reaction | | < 10 | U/mL |
| Chicken Salivary IgM | 11.047 Weak Reaction | | < 10 | U/mL |
| Corn Salivary IgA | 9.858 Negative Reaction | | < 10 | U/mL |
| Corn Salivary IgM | 10.266 Weak Reaction | | < 10 | U/mL |
| Duck Salivary IgA | 10.353 Weak Reaction | | < 10 | U/mL |
| Duck Salivary IgM | 10.130 Weak Reaction | | < 10 | U/mL |
| Lamb Salivary IgA | 9.278 Negative Reaction | | < 10 | U/mL |
| Lamb Salivary IgM | 9.314 Negative Reaction | | < 10 | U/mL |
| Milk Salivary IgA | 10.984 Weak Reaction | | < 10 | U/mL |
| Milk Salivary IgM | 10.809 Weak Reaction | | < 10 | U/mL |
| Pork Salivary IgA | 11.075 Weak Reaction | | < 10 | U/mL |
| Pork Salivary IgM | 9.800 Negative Reaction | | < 10 | U/mL |
| Soy Salivary IgA | 10.756 Weak Reaction | | < 10 | U/mL |
| Soy Salivary IgM | 9.686 Negative Reaction | | < 10 | U/mL |
| Turkey Salivary IgA | 11.592 Borderline Reaction; Avoid | | < 10 | U/mL |
| Turkey Salivary IgM | 11.701 Borderline Reaction; Avoid | | < 10 | U/mL |
| Venison Salivary IgA | 12.528 Intermediate reaction, Avoid | | < 10 | U/mL |
| Venison Salivary IgM | 11.104 Weak Reaction | | < 10 | U/mL |
| Wheat Salivary IgA | 11.126 Weak Reaction | | < 10 | U/mL |
| Wheat Salivary IgM | 10.526 Weak Reaction | | < 10 | U/mL |
| White Fish Salivary IgA | 11.860 Borderline Reaction; Avoid | | < 10 | U/mL |
| White Fish Salivary IgM | 11.540 Borderline Reaction; Avoid | | < 10 | U/mL |



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|---------------------------|--------------------------------------|---------------|---------------|-------|
| Barley Salivary IgA | 10.150 Weak Reaction | | < 10 | U/mL |
| Barley Salivary IgM | 10.150 Weak Reaction | | < 10 | U/mL |
| Egg Salivary IgA | 7.840 Negative Reaction | | < 10 | U/mL |
| Egg Salivary IgM | 9.380 Negative Reaction | | < 10 | U/mL |
| Lentil Salivary IgA | 8.538 Negative Reaction | | < 10 | U/mL |
| Lentil Salivary IgM | 11.366 Weak Reaction | | < 10 | U/mL |
| Millet Salivary IgA | 9.741 Negative Reaction | | < 10 | U/mL |
| Millet Salivary IgM | 10.038 Weak Reaction | | < 10 | U/mL |
| Oatmeal Salivary IgA | 10.400 Weak Reaction | | < 10 | U/mL |
| Oatmeal Salivary IgM | 10.350 Weak Reaction | | < 10 | U/mL |
| Peanut Salivary IgA | 9.711 Negative Reaction | | < 10 | U/mL |
| Peanut Salivary IgM | 10.544 Weak Reaction | | < 10 | U/mL |
| Potato Salivary IgA | 11.617 Borderline Reaction; Avoid | | < 10 | U/mL |
| Potato Salivary IgM | 10.206 Weak Reaction | | < 10 | U/mL |
| Quinoa Salivary IgA | 10.416 Weak Reaction | | < 10 | U/mL |
| Quinoa Salivary IgM | 10.416 Weak Reaction | | < 10 | U/mL |
| Rabbit Salivary IgA | 10.085 Weak Reaction | | < 10 | U/mL |
| Rabbit Salivary IgM | 9.825 Negative Reaction | | < 10 | U/mL |
| Rice Salivary IgA | 11.100 Weak Reaction | | < 10 | U/mL |
| Rice Salivary IgM | 10.300 Weak Reaction | | < 10 | U/mL |
| Salmon Salivary IgA | 11.250 Weak Reaction | | < 10 | U/mL |
| Salmon Salivary IgM | 10.063 Weak Reaction | | < 10 | U/mL |
| Sweet Potato Salivary IgA | 10.364 Weak Reaction | | < 10 | U/mL |
| Sweet Potato Salivary IgM | 8.623 Negative Reaction | | < 10 | U/mL |



Dear Valerie and Josee: Nutriscan Panels #1 and 2 are completed and showed food reactions to: Turkey, Venison, White-colored Fish (and their Oils), and Potato. Please avoid all these reactive foods. Best wishes, Jean [W.Jean Dodds, DVM]



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Nutriscan test results indicate which of the 24 foods tested are unsuitable for this animal (i.e. tested or above 11.5 units/ml with *either* IgA or IgM antibodies).

Foods testing below 11.5 units/mL should be safe to feed as results were negative or weak (weak reactions reflect background assay "noise").

A **NutriGold** consultation is available, if you have questions or wish advice and suggestions about these results.

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

Pet should not consume food or treats containing ingredient(s) showing results of **11.5 or greater, that state "Avoid" above, for either IgA and/or IgM antibodies.** Please remember that changing your pet's diet can cause bowel upsets, so gradually changing foods over 7-14 days is preferred. 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 a **borderline reaction**
- **12-12.9 U/mL** indicates an **intermediate reaction**
- **13-14.9 U/mL** indicates a **medium reaction**
- **>= 15 U/mL** indicates a **strong reaction**

Differences between antibodies to IgA and IgM in Saliva

Antibodies to IgA measure the immune response to certain foods in secretions like saliva that have occurred over the last 2 years.

Antibodies to IgM measure the body's primary immune response to a recent exposure of certain foods within the last 6 months.



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Recipes When Some Meats or Fish are Non-Reactive

Suggestions for the diet would be to include only non-reactive meat or fish; vegetables and fruit, with the possible addition of tapioca (cassava root = gluten-free starch). Suggest trying: Chick peas (garbanzo beans), pinto or kidney beans, carrots, zucchini, spinach, green beans, **but no peas or pea fiber (if Lentils are reactive)**, and blueberries, cranberries, pomegranates, (**avoid strawberries**); apples, pears, bananas, and melons (including watermelon). Then, if doing better, try adding tapioca. The dog may also tolerate quail, pheasant, kangaroo, or emu.

If Beef is non-reactive, Buffalo and Bison should be acceptable.

If Lamb is non-reactive, Goat should be OK (including Goat Milk & Yogurt).

Oils – When White-colored Fish and/or Salmon are Reactive

Sources of the important Omega-3 oils are: No menhaden, pollack, sardine or herring oil, if white-colored fish is reactive. No salmon oil, if salmon is reactive.

Krill oil = ancient crustacean (but not with a shellfish allergy).

Plant oils = olive oil, borage oil, sunflower oil, coconut oil (in moderation), primrose oil, moringa oil, but **not canola oil**.

W Jean Daniels, DVM

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