

# Your Holistic Health Journey Starts Here

#### Congratulations on receiving your pet's 5Strands results!

- This functional health assessment will offer guidance in identifying food intolerances rather than true allergies (immune system response).
- Intolerances are temporary and can be influenced by diet, stress, hormones, & more.

These results provide valuable insights to guide you to make informed decisions.

• The food results are not meant to be your pet's forever diet, but rather to offer guidance in identifying potential triggers that may be causing physical symptoms in your pet.

HOW TO READ YOUR RESULTS

REVIEW YOUR RESULTS

ACTIONS TO TAKE



RETEST IN 6 MONTHS

#### **5Strands**

Lawrenceville, Georgia USA www.5strands.com | +1 (833) 600-TEST | info@5strands.com

## **How To Read Your Results**

# Intolerances

#### Grey:

**No significant intolerance was detected.** These items are not expected to cause discomfort or an adverse reaction. There is no need for avoidance.



#### Green: (Level 1)

**Mild intolerance was detected.** Any symptoms are unlikely to be noticeable. Feed these foods in rotation and moderation.



#### Yellow: (Level 2)

**Moderate intolerance was detected.** Symptoms may be starting to affect day to day life, indicating a more noticeable symptom. It is recommended to avoid these food items during the elimination period.



#### Red: (Level 3)

**Severe intolerance was detected.** Symptoms may have already physically manifested and require immediate attention. It is recommended to avoid these food items for 6-8 weeks.



	Food								
LEVEL 2		QDGX	Additive - Copper proteinate	LEVEL 3		QWKY	Fat - Hemp Seed Oil		
		T254	Additive - D-calcium pantothenate	LEVEL 2		GREZ	Fat - Krill Oil		
		2G8K	Additive - Iron protenaite	LEVEL 1		D2QG	Fat - Safflower Oil		
LEVEL 3		CE7Z	Additive - L-carnitine	LEVEL 1		9GCW	Fruit - Apple		
LEVEL 2		PD92	Additive - Pantothenic acid			2JC2	Fruit - Apricot		
		QJUE	Additive - Pyrodoxine			FZGC	Fruit - Bananas		
LEVEL 2		EMG7	Additive - Sodium Phosphate	LEVEL 1		YDEJ	Fruit - Blackberries		
LEVEL 3		TPZ6	Additive - Thiamine mononitrate			JSP7	Fruit - Cantaloupe		
LEVEL 1		KSQJ	Additive - Tricalcium phosphate	LEVEL 1		MR6D	Fruit - Cherries		
		XXFW	Additive - Vitamin A supplement			PV8A	Fruit - Coconut		
		GQAX	Additive - Vitamin B12 supplement	LEVEL 1		C5FX	Fruit - Figs		
LEVEL 2		QUPZ	Additive - Vitamin D3 supplement			TUTD	Fruit - Grapefruit		
LEVEL 3		QR9S	Additive - Vitamin E supplement	LEVEL 2		FDKK	Fruit - Honeydew Melon		
LEVEL 3		AS5T	Additive - Zinc amino acid	LEVEL 1		5264	Fruit - Kiwi		
LEVEL 2		EKD7	Additive - Zinc proteinate	LEVEL 2		FP7Y	Fruit - Mango		
LEVEL 2		EX7Y	Dairy - Bovine Colostrum	LEVEL 3		MEFM	Fruit - Oranges		
		XP9M	Dairy - Kefir	LEVEL 1		J2FY	Fruit - Papaya		
		E2RE	Dairy - Milk (goat)			QHBW	Fruit - Peaches		
LEVEL 2		E3BM	Dairy - Milk (sheep)	LEVEL 3		D629	Fruit - Pears		
LEVEL 3		GCGS	Dairy - Raw Cow Kefir	LEVEL 2		BGKS	Fruit - Pineapples		
LEVEL 3		PTKV	Fat - Emu Oil			FADS	Fruit - Raspberries		
		FH3N	Fat - Flaxseed Oil			T3E7	Fruit - Strawberries		



	Food								
LEVEL 2		YXSK	Fruit - Tomato	LEVEL 3		KG7K	Misc - Slippery Elm Bark Powder		
LEVEL 1		DQQ3	Fruit - Watermelons	LEVEL 1		KVFY	Misc - Spirulina		
LEVEL 2		THX7	Grain - Red Quinoa			ZU9Q	Misc - Sunflower Seeds		
LEVEL 2		8BHS	Misc - Almond Butter	LEVEL 1		3YGN	Misc - Vegetable Stock		
LEVEL 3		KXS3	Misc - Basil Powder			XBFQ	Misc - White Willow Powder		
		N37A	Misc - Bentonite Clay	LEVEL 2		QTAM	Misc - Zeolite		
LEVEL 1		6HMD	Misc - Black Walnut Hull Powder			ZP9Z	Probiotic - Bifidobacterium animalis		
		AJ6Y	Misc - Burdock Root	LEVEL 3		G6MC	Probiotic - Bifidobacterium longum		
LEVEL 1		UWY7	Misc - Chia Seeds	LEVEL 3		FMQZ	Probiotic - Dried Bacillus coagulans Fermentation Prod.		
		Q85T	Misc - Chicory Root	LEVEL 1		DPP5	Probiotic - Dried Lactobacillus acidophilus Fermentation Prod.		
		23X4	Misc - Chlorella	LEVEL 3		5QUB	Probiotic - Dried Lactobacillus casei Fermentation Prod.		
		Y2Y9	Misc - Chondroitin	LEVEL 1		JFZN	Probiotic - Pediococcus acidilactici Fermentation Prod.		
LEVEL 2		X4S3	Misc - Dandelion Root Powder	LEVEL 2		HMGK	Protein - Alligator		
LEVEL 2		E8ZV	Misc - Egg Shell Powder			E7D5	Protein - Beef Backstrap (grain fed)		
LEVEL 1		F7RQ	Misc - Glucosamine	LEVEL 3		QMZN	Protein - Beef Backstrap (grass fed)		
LEVEL 2		8BU8	Misc - Kelp	LEVEL 2		YN4D	Protein - Beef Bones (grain fed)		
LEVEL 1		K7VM	Misc - Milk (almond)	LEVEL 2		6CEA	Protein - Beef Bones (grass fed)		
LEVEL 2		AMJF	Misc - Milk Thistle	LEVEL 1		HSXV	Protein - Beef Cheek (grain fed)		
		SURS	Misc - Montmorillonite Clay	LEVEL 1		Z9WA	Protein - Beef Cheek (grass fed)		
LEVEL 3		6JHA	Misc - Pumpkin Seed			2A25	Protein - Beef Ear (grain fed)		
LEVEL 1		JTZA	Misc - Sea Kelp Powder	LEVEL 1		DGA8	Protein - Beef Ear (grass fed)		
		EGZE	Misc - Seaweed	LEVEL 2		92YU	Protein - Beef Green Tripe (grain fed)		



	Food								
LEVEL 2		XAV7	Protein - Beef Green Tripe (grass fed)			SYH5	Protein - Beef Steak (grass fed)		
		X7EN	Protein - Beef Ground (grain fed)	LEVEL 3		PME2	Protein - Beef Tallow (grain fed)		
		XTW6	Protein - Beef Ground (grass fed)	LEVEL 3		T7NG	Protein - Beef Tallow (grass fed)		
		VEVV	Protein - Beef Ground Chuck (grain fed)	LEVEL 1		J8CT	Protein - Beef Tendons (grain fed)		
LEVEL 3		3EW8	Protein - Beef Ground Chuck (grass fed)	LEVEL 1		TPAQ	Protein - Beef Tendons (grass fed)		
LEVEL 2		3XMT	Protein - Beef Gullet (grain fed)			V98C	Protein - Beef Tongue (grain fed)		
LEVEL 1		SX6T	Protein - Beef Gullet (grass fed)	LEVEL 1		7949	Protein - Beef Tongue (grass fed)		
		CRUP	Protein - Beef Heart (grain fed)			BVV5	Protein - Beef Trachea (grain fed)		
LEVEL 1		SRX5	Protein - Beef Heart (grass fed)	LEVEL 1		QX6C	Protein - Beef Trachea (grass fed)		
LEVEL 2		KRED	Protein - Beef Kidney (grain fed)			658C	Protein - Beef Tripe (grain fed)		
		ZBQT	Protein - Beef Kidney (grass fed)			K87K	Protein - Beef Tripe (grass fed)		
LEVEL 2		AVVN	Protein - Beef Liver (grain fed)			DB4F	Protein - Beef Uterus (grain fed)		
		NSN5	Protein - Beef Liver (grass fed)			GGWJ	Protein - Beef Uterus (grass fed)		
LEVEL 2		X7JU	Protein - Beef Lung (grain fed)	LEVEL 3		QJWU	Protein - Bison		
		E78E	Protein - Beef Lung (grass fed)	LEVEL 3		9399	Protein - Bison Bones		
LEVEL 3		EG4F	Protein - Beef Marrow (grain fed)	LEVEL 3		TRUW	Protein - Bison Green Tripe		
LEVEL 3		8H79	Protein - Beef Marrow (grass fed)	LEVEL 3		2FTD	Protein - Bison Kidney		
LEVEL 2		B9U6	Protein - Beef Pancreas (grain fed)			CXRV	Protein - Bison Liver		
LEVEL 3		2TRJ	Protein - Beef Pancreas (grass fed)	LEVEL 2		JXNK	Protein - Bison Spinal Cord		
		XKYW	Protein - Beef Spleen (grain fed)			3NXT	Protein - Bison Spleen		
		DC5W	Protein - Beef Spleen (grass fed)	LEVEL 1		6JZS	Protein - Chicken Bones (conventionally raised)		
LEVEL 1		HZJR	Protein - Beef Steak (grain fed)	LEVEL 3		KP64	Protein - Chicken Bones (free range)		



	Food									
LEVEL 1		5FWH	Protein - Chicken Breast (conventionally raised)	LEVEL 1		5JY5	Protein - Chicken Skin (conventionally raised)			
LEVEL 2		P4RT	Protein - Chicken Breast (free range)			MBAV	Protein - Chicken Skin (free range)			
LEVEL 1		SZ93	Protein - Chicken Cartilage			QXVH	Protein - Chicken Thigh (conventionally raised)			
LEVEL 2		CUUE	Protein - Chicken Drumstick (conventionally raised)	LEVEL 1		FCHE	Protein - Chicken Thigh (free range)			
LEVEL 2		W7N4	Protein - Chicken Drumstick (free range)	LEVEL 1		PXF9	Protein - Chicken Wing (conventionally raised)			
LEVEL 3		BJ9K	Protein - Chicken Egg Shell (conventionally raised)	LEVEL 1		ZJRP	Protein - Chicken Wing (free range)			
LEVEL 2		CCH9	Protein - Chicken Egg Shell (free range)	LEVEL 1		QHAW	Protein - Cornish Game Hen			
LEVEL 1		WK2V	Protein - Chicken Egg White (conventionally raised)			J43G	Protein - Crocodile			
LEVEL 1		PGEU	Protein - Chicken Egg White (free range)	LEVEL 3		5MW5	Protein - Duck Bones			
LEVEL 2		Q7WX	Protein - Chicken Egg Yolk (conventionally raised)			QJD2	Protein - Duck Breast			
		UC2D	Protein - Chicken Egg Yolk (free range)	LEVEL 2		6GN4	Protein - Duck Egg			
		AD2G	Protein - Chicken Feathers	LEVEL 2		DBU9	Protein - Duck Feathers			
LEVEL 1	lacksquare	KW5G	Protein - Chicken Feet (conventionally raised)	LEVEL 3		WF8R	Protein - Duck Feet			
LEVEL 2		GGJA	Protein - Chicken Feet (free range)	LEVEL 1		VSKD	Protein - Duck Giblets			
LEVEL 3		B9GQ	Protein - Chicken Gizzard (conventionally raised)			BR3J	Protein - Duck Hearts			
LEVEL 3		RTYF	Protein - Chicken Gizzard (free range)	LEVEL 1		SMV4	Protein - Duck Leg			
LEVEL 2		CQJV	Protein - Chicken Heart (conventionally raised)			UNH5	Protein - Duck Liver			
LEVEL 1		KH4D	Protein - Chicken Heart (free range)			2549	Protein - Duck Neck			
		F26C	Protein - Chicken Liver (conventionally raised)			9YGH	Protein - Duck Wing			
		4WBQ	Protein - Chicken Liver (free range)	LEVEL 1		VV4A	Protein - Elk			
LEVEL 1		MM42	Protein - Chicken Necks (conventionally raised)	LEVEL 2		EW43	Protein - Emu			
LEVEL 2		JJR7	Protein - Chicken Necks (free range)	au au		BU9D	Protein - Goat			



	Food							
		83WF	Protein - Goat Bones	LEVEL 1		8BW4	Protein - Lamb Pancreas	
		JJ4W	Protein - Goat Heart	LEVEL 2		WRM Y	Protein - Lamb Rib	
		92YF	Protein - Goat Lung	LEVEL 3		TP6P	Protein - Lamb Shoulder	
LEVEL 3		6G3K	Protein - Goat Pancreas	LEVEL 3		E74X	Protein - Lamb Spleen	
		M8TQ	Protein - Goat Spleen	LEVEL 2		G3PG	Protein - Lamb Testicles	
		RDXZ	Protein - Goat Tail			4ERZ	Protein - Lamb Tongues	
LEVEL 2		KPCV	Protein - Goat Testicles	LEVEL 2		5XDM	Protein - Lamb Trachea	
LEVEL 2		KCP8	Protein - Goat Tongue	LEVEL 3		J5AW	Protein - Lamb Tripe	
LEVEL 1		F6P9	Protein - Goat Trachea	LEVEL 3		FMDZ	Protein - Moose	
LEVEL 2		7R9M	Protein - Goose	LEVEL 3		UDGG	Protein - Muskrat Bones	
LEVEL 1		TTTF	Protein - Lamb Bones			EBNH	Protein - Muskrat Heart	
LEVEL 1		ZVHG	Protein - Lamb Breast			BVZP	Protein - Muskrat Liver	
		VJHP	Protein - Lamb Cartilage	LEVEL 1		R9QV	Protein - Muskrat Meat	
LEVEL 2		SYR2	Protein - Lamb Chops			6BP9	Protein - Ostrich	
		SYEV	Protein - Lamb Flank			DYJR	Protein - Pigs Feet	
		EY5V	Protein - Lamb Hearts			DAH8	Protein - Pigs Knuckles	
LEVEL 3		3UPQ	Protein - Lamb Kidney	LEVEL 3		FY8J	Protein - Pigs Tail	
LEVEL 2		YD7E	Protein - Lamb Leg	LEVEL 3		RG9Y	Protein - Pork Belly	
LEVEL 1		M8PD	Protein - Lamb Liver			E7SZ	Protein - Pork Bones	
LEVEL 3		V4XJ	Protein - Lamb Loin	LEVEL 3		Q742	Protein - Pork Butt	
		CSF4	Protein - Lamb Lung			8PQT	Protein - Pork Chop	
LEVEL 3		U56R	Protein - Lamb Neck	LEVEL 2		3P67	Protein - Pork Heart	



	Food								
LEVEL 2		G23H	Protein - Pork Hock	LEVEL 3		EJYJ	Protein - Rabbit Eyeball		
LEVEL 1		P23G	Protein - Pork Intestines	LEVEL 2		XF6R	Protein - Rabbit Fur		
		8ZN7	Protein - Pork Jowls	LEVEL 2		KWYD	Protein - Rabbit Heart		
		Y2F6	Protein - Pork Kidney			RGQV	Protein - Rabbit Kidney		
LEVEL 1		K9RQ	Protein - Pork Leg (ham)			G7DM	Protein - Rabbit Liver		
LEVEL 1		PNSJ	Protein - Pork Liver	LEVEL 1		4VW9	Protein - Rabbit Lungs		
LEVEL 1		CD7Q	Protein - Pork Loin			HJHK	Protein - Rabbit Tongue		
LEVEL 1	$\bullet$	SKUR	Protein - Pork Lungs			95BS	Protein - Racoon		
LEVEL 3		7Z6M	Protein - Pork Picnic Ham			DHVX	Protein - Turkey Bones		
		V268	Protein - Pork Shoulder	LEVEL 3		DNJX	Protein - Turkey Breast		
		J5TE	Protein - Pork Sirloin	LEVEL 1		VTEZ	Protein - Turkey Broth		
		259E	Protein - Pork Snout	LEVEL 2		5SHZ	Protein - Turkey Feathers		
LEVEL 2		QMUE	Protein - Possum	LEVEL 2		Y8CS	Protein - Turkey Gizzard		
LEVEL 3		MNQT	Protein - Quail Bones	LEVEL 1		TXGV	Protein - Turkey Heart		
		NMXC	Protein - Quail Breast			UVPF	Protein - Turkey Kidney		
LEVEL 1		9KKS	Protein - Quail Egg			GDV5	Protein - Turkey Leg		
LEVEL 1		8DCV	Protein - Quail Feathers	LEVEL 2		YZK2	Protein - Turkey Liver		
		UT6D	Protein - Quail Feet			HCWH	Protein - Turkey Neck		
LEVEL 1		YU8Y	Protein - Quail Wing	LEVEL 2		6KK3	Protein - Turkey Skin		
LEVEL 3		UUPP	Protein - Rabbit	LEVEL 1		KF9B	Protein - Turkey Wing		
		SSQK	Protein - Rabbit Bones			VJR7	Protein - Veal		
LEVEL 1		TMSH	Protein - Rabbit Brain			CK6Y	Protein - Venison		



	Food							
		3JTC	Protein - Venison Bones			NFAS	Spice - Sea Salt	
LEVEL 3		EUFQ	Protein - Venison Liver			URUN	Spice - Spearmint	
LEVEL 2		ZEHG	Protein - Venison Lung	LEVEL 3		QGGK	Spice - Turmeric	
LEVEL 1		AZ75	Protein - Venison Spleen	LEVEL 2		3FKY	Sweetener - Honey	
		UQVZ	Seafood - Catfish			P38R	Veg - Beans (green) (raw)	
		MY64	Seafood - Crab	LEVEL 3		2YFA	Veg - Beets (raw)	
LEVEL 3		WN6R	Seafood - Eviscerated Trout	LEVEL 1		XH9X	Veg - Bok Choy (raw)	
		GJ5R	Seafood - Eviscerated Whitefish			PH6Q	Veg - Broccoli (raw)	
LEVEL 2		4EC8	Seafood - Flounder	LEVEL 2		4JZF	Veg - Cabbage (raw)	
		KPV2	Seafood - Green Lipped Mussel	LEVEL 2		6Q6F	Veg - Carrots (raw)	
		XQ4S	Seafood - Herring Fish (no guts)	LEVEL 3		NSST	Veg - Cauliflower (raw)	
		FR4V	Seafood - Hoki	LEVEL 3		B3PM	Veg - Chard (raw)	
		B5HY	Seafood - Minnows	LEVEL 2		3XEM	Veg - Cucumber (raw)	
LEVEL 1		E8D4	Seafood - Pollock	LEVEL 1		VYVW	Veg - Greens (dandelion) (raw)	
		7UDZ	Seafood - Red Snapper	LEVEL 3		P8EB	Veg - Kale (raw)	
LEVEL 1		AY5E	Seafood - Salmon (no bones or skin)	LEVEL 2		4FZR	Veg - Lettuce (raw)	
LEVEL 3		5BTG	Seafood - Shrimp			792F	Veg - Parsnips (raw)	
LEVEL 2		RGZY	Seafood - Squid			BEGP	Veg - Peas (green) (raw)	
		A6NB	Seafood - Tilapia	LEVEL 1		M56C	Veg - Pumpkin (raw)	
		NM26	Spice - Cinnamon			MEZK	Veg - Rhubarb (raw)	
LEVEL 3		CR85	Spice - Ginger Root			T4EG	Veg - Sauerkraut (raw)	
LEVEL 1		SW66	Spice - Rosemary Extract	LEVEL 1		FDGP	Veg - Spinach (raw)	



Fo	bod
LEVEL 2 🔴 ENJD Veg - Squash (acorn) (raw)	LEVEL 1 🕒 QE9A Veg - Squash (yellow) (raw)
LEVEL 3 🔴 W67M Veg - Squash (butternut) (raw)	QGQ6 Veg - Squash (zucchini) (raw)

# **Actions To Take: Intolerances**

## Food

- **Elimination Phase (6-8 weeks):** During this phase, you will remove all Level 3 and Level 2 reactive foods, as well as any known allergens, from your pet's diet. Start with the grey-listed foods to construct their diet during this period. Do not feed anything that was not tested during this time.
- **Monitoring and Symptom Reduction:** Watch for any improvements in your pet's symptoms during the elimination phase. If symptoms lessen or subside, it suggests that the eliminated foods might have contributed to the issues.
  - **Reintroduction Process:** After the elimination phase, you can begin reintroducing foods one at a time. Add back a single reactive food item into your pet's diet. Feed that item a few times during the week. This process is crucial in helping you finalize a diet plan that suits your pet's long term needs.
- **Symptom Monitoring:** Look for any adverse reaction or symptoms after reintroducing a food. If there are no intolerance symptoms, you can continue feeding the reactivated food in moderation. If your pet shows any sign of symptoms, discontinue the food, and move on to the next reintroduction.
- **Consider All Factors:** Keep in mind that the source of symptoms might not be limited to just the protein source. Many processed foods could also contribute to reactions.
- **Variety and Moderation:** Learn to develop a dietary pattern where you are providing foods in moderation and rotation. This approach can help reduce the risk of sensitivities developing.

If your pet has a known allergy, it may not show up on their results as reactive. 5Strands does not contradict the presence of a food allergy, it just means that they don't have an intolerance to that food. You can have an allergy to a food item, but not be intolerant to it. If the known allergen doesn't show up as reactive in the report, it doesn't mean they should consume that food item or be exposed to it.

### Consultation



Tazz Latifi Certified Pet Nutritionist If you're feeling uncertain about how to proceed or need more personalized guidance, booking a consultation with Tazz Latifi could be a valuable option. This consultation would likely involve discussing your pet's specific situation, reviewing their test results, and receiving expert advice on selecting appropriate foods specifically for your pet's needs.

LEARN MORE



### **Upgrade Your Results**

Order within 30 days to use the same hair sample and skip the collection process. Your pet's results will be available in just 3 business days.



Disclaimer: 5Strands® Affordable Testing does not make medical diagnosis nor is it intended to be a substitute for professional medical advice, diagnosis or treatment. Always seek the advice of your doctor or other qualified health providers regarding medical conditions, symptoms or questions. Never disregard professional medical advice or delay in seeking it because of something you have read in 5Strands® Affordable Testing materials. If you think you may have an emergency, call your doctor or seek emergency services immediately.Please note that 5Strands does not make recommendations on detox protocols and or products.

