

# Your Holistic Health Journey Starts Here

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

- This functional health assessment identifies food & environmental 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.
- These results will 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



# **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, and minimize environmental exposure if possible.

#### 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 and environmental 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 and environmental items for 6-8 weeks.



			Enviror	nmental				
		2YP8	Acrylic Fabric			E53E	Chlorine	
LEVEL 3		8J48	Aloe Vera	LEVEL 3		QP9U	Clover (Triofolium spp.)	
LEVEL 2		S3ZM	Amitraz			UFC7	Cocamidopropyl Betaine	
LEVEL 2		VJVY	Ammonia	LEVEL 3		4325	Cockroaches	
LEVEL 3		BJZ9	Ammonium Laureth Sulfate	LEVEL 1		S8NT	Colonial bent grass (Agrostis tenuis)	
LEVEL 3		9NTU	Ants			CT5G	Cotton	
LEVEL 1		H5P4	Apple Cider Vinegar	LEVEL 1		KG4Y	Crab Grass	
LEVEL 3		83TR	Apple Tree			FSGA	Dandelion (Taraxum duplidens)	
LEVEL 2		6KXN	Ash Tree (Fraxinus excelsior)	LEVEL 1	•	RKGS	Dock (Rumex acetosa)	
		CG54	Aspen Tree (Populus tremula)	LEVEL 2		DK53	Dog Dander	
		9Q44	Aspergillus Fumigatus	LEVEL 1	•	2UZN	Duck feathers	
LEVEL 2		CRJR	Baking Soda	LEVEL 3		NWS9	Elm Tree (Ulmus glabra)	
LEVEL 1		CG8J	Bamboo			65CM	Fescue	
		RGXM	Bee	LEVEL 2		ACFT	Fipronil	
LEVEL 2		HSQP	Beech Tree (Fagus silvatica)	LEVEL 1		MN4V	Fireweed (Epilobium angustifolium)	
		KM5P	Bermuda grass (Cynodon dactylon)			EJY7	Fleas	
LEVEL 1		Z6HX	Butoxyethanol			PPSC	Fleece	
		CEXY	Buttercup (Ranculus spp.)	LEVEL 1		3Y5U	Formaldehyde	
LEVEL 3		UHFJ	Calcium Hypochlorite	LEVEL 1		E9BZ	Glycerin	
LEVEL 1		TYG5	Cat Dander			ZG7D	Goldenrod (Solidago virgaurea)	
		5C6P	Centipede Grass	LEVEL 2		BYSP	Goose feathers	
LEVEL 2		JETC	Cherry tree			C5S9	Hawthorn (Crataegus spp.)	



			Enviror	nmental				
LEVEL 3		ZCP2	Horseflies	LEVEL 2		QYKN	Mites (ear)	
LEVEL 3		7RS9	Horses	LEVEL 3	•	UQ57	Mites (flour) (Acarus siro)	
LEVEL 3		VWSG	Hydrogen Peroxide			BHSC	Mites (mange)	
LEVEL 2		CV8V	Imidacloprid	LEVEL 3	•	K4AG	Mites (nasal)	
		WY53	Isopropyl Alcohol			U64D	Mites (spider)	
		Q3AG	Jasmine (Philadelphus spp.)	LEVEL 2		CAHQ	Mites (storage)	
LEVEL 3		Z3EG	Juniper Bush			MYJE	Mold (Alternaria)	
LEVEL 1	•	SDJS	Kammgras (Cynosurus cristatus)	LEVEL 2		UGHC	Mold (Aspergillus)	
LEVEL 3		9CHY	Kentucky bluegrass (Poa pratensis)			C7EW	Mold (Aureobasidium)	
		RVQU	Leather	LEVEL 2		ZUV4	Mold (Chaetomium)	
		JWPR	Magnolia Tree	LEVEL 3	•	KEU7	Mold (Mucor)	
LEVEL 1		STGV	Malt Vinegar	LEVEL 1	•	5BT3	Mold (Penecillium)	
		NJQS	Maple Tree (Acer sepp.)			DEGU	Mold (Serpula)	
LEVEL 3		KE6J	Meadow fox tail (Alopecurus prat.)			FKSX	Mold (Stachybotrys)	
		ZWUT	Methoprene	LEVEL 1	•	D5B5	Mold (Trichoderma)	
LEVEL 2		EMRX	Methylparaben	LEVEL 3		AG8Q	Mold (Ulocladium)	
		TSVN	Mice	LEVEL 2		FJS2	Mosquito	
LEVEL 2		Z4F4	Mice Dung	LEVEL 2		7YP4	Nylon	
		XXSW	Mineral Oil			CMRD	Oak Tree (Quercus robur)	
LEVEL 1		CMMZ	Mites (chigger)	LEVEL 3		S2KF	Orchard grass (Dactylis glomerata)	
		YRTW	Mites (clover)			V8CF	Pansy	
		7KJJ	Mites (dust)	LEVEL 1	•	34R7	Parabens	



LEVEL 1 9FEW

Rats

#### SAMPLE TEST Pet Food & Environmental Test December 29, 2023

Environmental En								
•	3BP5	Pear tree	LEVEL 2		BVUU	Rose (Rosa spp.)		
	G99C	Perchloroethylene	LEVEL 2		V9PJ	Ryegrass		
•	GPNB	Permethrin	LEVEL 3		9ME7	Silk		
	GEUN	Phthalates			XUND	Sodium Hydroxide		
•	DBAB	Pigeon Dung			RVPD	Sodium Hypochlorite		
	9YE6	Pigeons	LEVEL 3	•	RP6J	Sodium Laureth Sulfate		
	HJUH	Pine Tree (Pinus spp.)	LEVEL 2		CF7A	Sodium Lauryl Sulfate		
	AFSH	Polyester	LEVEL 3		M4VZ	Spruce Tree (Picea abies)		
•	G5YW	Polyethylene Glycol	LEVEL 2		83TG	St. Augustine Grass		
	6YDQ	Polysorbates	LEVEL 2		YG5Y	Ticks		
	NPZP	Poplar Tree (Populus spp.)			ME9P	Triclosan		
	Q93Z	Privet (Ligustrum spp.)	LEVEL 1		TNJH	Tulip (Tulipa spp.)		
	E2Q3	Propylene Glycol			JVWR	Wasp		
	GSHB	Quartenary Ammonium Compounds			XT3Y	White Vinegar		
	N8BF	Rabbits	LEVEL 2		PR5D	Willow Tree (Salix vitellina)		
•	CCTS	Ragweed (Ambrosia elatior)			KUZP	Wool		
	GYUM	Rat Dung	LEVEL 1		QN74	Zoysia Grass		
		G99C GPNB GEUN DBAB 9YE6 HJUH AFSH G5YW GYDQ NPZP Q93Z E2Q3 GSHB N8BF CCTS	<ul> <li>BP5 Pear tree</li> <li>G99C Perchloroethylene</li> <li>GPNB Permethrin</li> <li>GEUN Phthalates</li> <li>DBAB Pigeon Dung</li> <li>9YE6 Pigeons</li> <li>HJUH Pine Tree (Pinus spp.)</li> <li>AFSH Polyester</li> <li>G5YW Polyethylene Glycol</li> <li>6YDQ Polysorbates</li> <li>NPZP Poplar Tree (Populus spp.)</li> <li>Q93Z Privet (Ligustrum spp.)</li> <li>E2Q3 Propylene Glycol</li> <li>GSHB Quartenary Ammonium Compounds</li> <li>N8BF Rabbits</li> <li>CCTS Ragweed (Ambrosia elatior)</li> </ul>	<ul> <li>3BP5 Pear tree</li> <li>G99C Perchloroethylene</li> <li>LEVEL 2</li> <li>GPNB Permethrin</li> <li>GEUN Phthalates</li> <li>Pigeon Dung</li> <li>Pigeons</li> <li>HJUH Pine Tree (Pinus spp.)</li> <li>AFSH Polyester</li> <li>LEVEL 3</li> <li>G5YW Polyethylene Glycol</li> <li>6YDQ Polysorbates</li> <li>NPZP Poplar Tree (Populus spp.)</li> <li>G29SZ Privet (Ligustrum spp.)</li> <li>E2Q3 Propylene Glycol</li> <li>E2Q3 Propylene Glycol</li> <li>GSHB Quartenary Ammonium Compounds</li> <li>N8BF Rabbits</li> <li>LEVEL 2</li> <li>CCTS Ragweed (Ambrosia elatior)</li> </ul>	<ul> <li>3BP5 Pear tree</li> <li>G99C Perchloroethylene</li> <li>GPNB Permethrin</li> <li>GEUN Phthalates</li> <li>Pigeon Dung</li> <li>Pigeons</li> <li>LEVEL 3</li> <li>Pigeons</li> <li>HJUH Pine Tree (Pinus spp.)</li> <li>AFSH Polyester</li> <li>G5YW Polyethylene Glycol</li> <li>6YDQ Polysorbates</li> <li>NPZP Poplar Tree (Populus spp.)</li> <li>LEVEL 2</li> <li>NPZP Privet (Ligustrum spp.)</li> <li>E2Q3 Propylene Glycol</li> <li>GSHB Quartenary Ammonium Compounds</li> <li>N8BF Rabbits</li> <li>LEVEL 2</li> <li>CCTS Ragweed (Ambrosia elatior)</li> </ul>	<ul> <li>■ 3BP5 Pear tree</li> <li>■ G99C Perchloroethylene</li> <li>■ GPNB Permethrin</li> <li>■ GEUN Phthalates</li> <li>■ GEUN Phthalates</li> <li>■ RVPD</li> <li>■ 9YE6 Pigeon Dung</li> <li>■ HJUH Pine Tree (Pinus spp.)</li> <li>■ AFSH Polyester</li> <li>■ GSYW Polyethylene Glycol</li> <li>■ 6YDQ Polysorbates</li> <li>■ NPZP Poplar Tree (Populus spp.)</li> <li>■ GSYW Propylene Glycol</li> <li>■ NPZP Propylene Glycol</li> <li>■ GSYW Propylene Glycol</li> <li>■ LEVEL 2</li> <li>■ YG5Y</li> <li>■ NPZP Poplar Tree (Populus spp.)</li> <li>■ GSYW Propylene Glycol</li> <li>■ GSYW Propylene Glycol</li> <li>■ MESP</li> <li>■ MESP<!--</td--></li></ul>		



# SAMPLE TEST

Pet Food & Environmental Test December 29, 2023

		Fo	od			
	FTFE	Dairy - Cheese (american)			QY6Q	Food Dye - Blue #1
	9G5P	Dairy - Cheese (cheddar)			QUC9	Food Dye - Blue #2
LEVEL 2	R5J5	Dairy - Cheese (cottage)	LEVEL 1		55QQ	Food Dye - Caramel Color
	AFF8	Dairy - Cheese (swiss)	LEVEL 1		4NS5	Food Dye - Red #40
LEVEL 1	TU3E	Dairy - Milk (cow)	LEVEL 1		92JU	Food Dye - Yellow #5
	JX3E	Dairy - Yogurt (plain Greek)			6TBJ	Food Dye - Yellow #6
LEVEL 1	8HC4	Dairy - Yogurt (plain)	LEVEL 2		TVHF	Fruit - Blueberries
	2FHP	Fat - Almond Oil	LEVEL 1		9XVD	Fruit - Cranberries
	ZUEQ	Fat - Beef Fat	LEVEL 3		X4F6	Grain - Barley
LEVEL 1	MXCK	Fat - Canola Oil	LEVEL 2		T5ET	Grain - Brewers Rice
LEVEL 1	ННЗМ	Fat - Chicken Fat			EXYR	Grain - Casava Root Flour
LEVEL 2	4YF8	Fat - Coconut Oil			6SCZ	Grain - Corn Gluten Meal
LEVEL 2	MS9J	Fat - Cod Liver Oil	LEVEL 2		RCKN	Grain - Corn Meal
LEVEL 3	6DMQ	Fat - Herring Oil	LEVEL 1		HCTZ	Grain - Flaxseed
LEVEL 1	NT2N	Fat - Olive Oil			7HM9	Grain - Ground Yellow Corn
	CBPU	Fat - Pork Fat	LEVEL 2		DJ3C	Grain - Millet
LEVEL 2	CCAY	Fat - Salmon Oil			F2KA	Grain - Oat
LEVEL 1	XRDB	Fat - Sardine Oil	LEVEL 2		KV8F	Grain - Oat Groats
LEVEL 3	XP2B	Fat - Sesame Oil	LEVEL 2	•	AK96	Grain - Pearled Barley
	KC5T	Fat - Soybean Oil			7JVW	Grain - Quinoa
	ZU8C	Fat - Sunflower Oil	LEVEL 2	•	4PKW	Grain - Quinoa Powder
	8QDM	Fat - Vegetable Oil	LEVEL 2		NS32	Grain - Rice (brown)



	Food									
LEVEL 2		9UMU	Grain - Rice (white)	LEVEL 1		5VDF	Misc - Dried Egg Product			
LEVEL 3	•	YEYS	Grain - Rice (wild)	LEVEL 3		DCQT	Misc - Flaxseed Meal			
		8HK2	Grain - Rice Bran			S4T7	Misc - Gelatin			
LEVEL 2		7MRX	Grain - Rice Flour			FPKE	Misc - Hemp			
LEVEL 1		MK27	Grain - Rye	LEVEL 3		J36V	Misc - Miscanthuis Grass			
LEVEL 3		K8R4	Grain - Soy Flour			79YH	Misc - Pea Fiber			
LEVEL 2		WCJE	Grain - Soy Grits			K8BF	Misc - Pea Flour			
LEVEL 2		4X2X	Grain - Wheat	LEVEL 1		7HZE	Misc - Pea Starch			
LEVEL 2		8JRW	Grain - Wheat Flour			UGJV	Misc - Potato Flour			
LEVEL 3		ZVS2	Grain - Wheat Gluten			DWBT	Misc - Potato Starch			
LEVEL 2		NGXQ	Grain - Wheat Middlings			WS2P	Misc - Powdered Cellulose			
		QV5Z	Grain - Whole Grain Sorghum			S3TA	Misc - Psyllium Seed Husk			
		NHPM	Misc - Alfalfa	LEVEL 3		2KQC	Misc - Tapioca			
LEVEL 1		K6YG	Misc - Alfalfa (dehydrated)	LEVEL 1		467X	Misc - Tapioca Starch			
		6UXT	Misc - Alfalfa Powder	LEVEL 2		2YUE	Misc - Tomato Pomace			
LEVEL 2		QM9B	Misc - Apple Pomace			XB79	Misc - Vinegar (apple cider)			
LEVEL 2		3WVT	Misc - Barley Grass	LEVEL 3		8DH5	Misc - Yeast			
	•	EHRZ	Misc - Bee Pollen	LEVEL 2		3TAS	Misc - Yeast Culture			
LEVEL 3		TJG5	Misc - Beet Pulp	LEVEL 1		SHBU	Misc - Yucca Schidigera Extract			
LEVEL 2		H3AR	Misc - Brewers Yeast	LEVEL 1		F5NT	Nuts - Almond			
LEVEL 2		Z2RX	Misc - Catnip			XZ3Q	Nuts - Brazil Nuts			
LEVEL 3		8WEV	Misc - Chicory Root Extract	LEVEL 3		VSKS	Nuts - Cashew Nuts			



#### SAMPLE TEST

Pet Food & Environmental Test December 29, 2023

	Food									
LEVEL 3	•	QA37	Nuts - Peanut Butter			XG9T	Protein - Beef Heart			
LEVEL 1	•	GH7T	Nuts - Peanuts			MKB5	Protein - Beef Hide			
		АННХ	Nuts - Pistachios	LEVEL 1	•	7BKH	Protein - Beef Jerky			
LEVEL 2		9WZA	Probiotic - Bifidobacterium breve	LEVEL 1		TSEA	Protein - Beef Kidney			
LEVEL 3		XRED	Probiotic - Bifidobacterium infantis			NYAA	Protein - Beef Liver			
		6XAH	Probiotic - Bifidobacterium lactis	LEVEL 3		SDGK	Protein - Beef Meal			
LEVEL 2		F8CP	Probiotic - Dried Aspergillus oryzae Fermentation Prod.	LEVEL 1		6XPW	Protein - Beef Tallow			
LEVEL 3		TR8C	Probiotic - Dried Bacillus licheniformis Fermentation Prod.	LEVEL 2		NZ2W	Protein - Bison Meal			
LEVEL 3		QA6R	Probiotic - Dried Bacillus subtilis Fermentation Prod.	LEVEL 3		2PCT	Protein - Bone Meal			
LEVEL 1		YEMV	Probiotic - Dried Bifidobacterium bifidum fermentation Prod.			J4P4	Protein - Canola Meal			
LEVEL 3		3K3V	Probiotic - Dried Enterococcus faecium fermentation Prod.			QKVQ	Protein - Chicken			
		A6RM	Probiotic - Dried Lactobacillus bulgaricus fermentation Prod.			68SJ	Protein - Chicken Broth			
LEVEL 1		GRUP	Probiotic - Dried Lactobacillus plantarum fermentation Prod.			85JU	Protein - Chicken By Product			
		DPQ9	Probiotic - Dried Rhizopus oryzae Fermentation Prod.			BU8M	Protein - Chicken Heart			
LEVEL 3		4TFZ	Probiotic - Dried Trichoderma reesei Fermentation Prod.	LEVEL 1		PVWC	Protein - Chicken Liver			
		2K5K	Probiotic - Streptococcus thermophilus fermentation Prod.			NYW2	Protein - Chicken Meal			
LEVEL 2		VV33	Protein - Alfalfa Meal Concentrate	LEVEL 3		3JC3	Protein - Coconut Meal			
		XJ33	Protein - Alfalfa Nutrient Concentrate			ET3X	Protein - Duck			
LEVEL 2		XQAJ	Protein - Alligator Meal			FHRH	Protein - Duck Gizzard			
		ZETM	Protein - Bacon			K96A	Protein - Duck Meal			
		TKSV	Protein - Beef	LEVEL 2		PS6N	Protein - Egg White (chicken)			
		8QYM	Protein - Beef Broth			2TPD	Protein - Egg White (duck)			



# SAMPLE TEST

Pet Food & Environmental Test December 29, 2023

	Food									
LEVEL 1	•	RCQZ	Protein - Egg White (quail)	LEVEL 2		WZ3F	Protein - Turkey Meal			
		ZGG5	Protein - Egg Yolk (chicken)	LEVEL 3		X7RH	Protein - Venison Meal			
		SJUV	Protein - Egg Yolk (duck)			GCPX	Protein - Water Buffalo			
		Q8TC	Protein - Egg Yolk (quail)	LEVEL 3		9AMF	Seafood - Anchovy			
LEVEL 2		PZAR	Protein - Kangaroo			XDE3	Seafood - Anchovy Meal			
		КВ2Н	Protein - Lamb			NUUR	Seafood - Catfish Meal			
		4JDP	Protein - Lamb Meal	LEVEL 2		XV6S	Seafood - Cod			
LEVEL 2		Z54S	Protein - Pea Protein			6PKE	Seafood - Fish Broth			
LEVEL 2		A7N5	Protein - Pheasant			6AMD	Seafood - Fish Meal			
LEVEL 1		X2ET	Protein - Pheasant Gizzard	LEVEL 1		NP6P	Seafood - Halibut			
LEVEL 2		PPMG	Protein - Pheasant Heart	LEVEL 3		UXAT	Seafood - Herring			
		DQBW	Protein - Pheasant Liver			MC2A	Seafood - Herring Meal			
LEVEL 2		V9JF	Protein - Pork			762E	Seafood - Lobster			
LEVEL 2		F8ZN	Protein - Pork Meal			Y5AE	Seafood - Mackerel			
		GSN9	Protein - Pork Skins	LEVEL 2		XBBB	Seafood - Menhaden Fish Meal			
LEVEL 2		EJ6U	Protein - Potato Protein	LEVEL 3		MMR3	Seafood - Mussels			
LEVEL 2		UZPD	Protein - Quail	LEVEL 3		H5H4	Seafood - Ocean Fish Meal			
		HDJ2	Protein - Rabbit Meal	LEVEL 3		5WM6	Seafood - Oyster			
		36UK	Protein - Soy Protein Concentrate			2DUY	Seafood - Salmon			
		CQZV	Protein - Soy Protein Isolate			Q2TM	Seafood - Salmon Meal			
		9YT9	Protein - Soybean Meal			VEV7	Seafood - Sardine			
		A3BD	Protein - Turkey	LEVEL 1		B4WK	Seafood - Sardine Meal			



	Food								
LEVEL 2		3J6R	Seafood - Sea Bass	LEVEL 3		GS27	Synthetic Additive - Biotin		
		SSSB	Seafood - Sole	LEVEL 2		GPNR	Synthetic Additive - Calcium Carbonate		
LEVEL 3		YYEH	Seafood - Trout	LEVEL 1	•	927X	Synthetic Additive - Calcium Chloride		
LEVEL 1		NZ4A	Seafood - Tuna			BHHF	Synthetic Additive - Calcium Iodate		
LEVEL 3		PGW2	Seafood - Whitefish Meal			2G97	Synthetic Additive - Calcium Pantothenate		
		ZJ8G	Spice - Basil	LEVEL 3		CV8S	Synthetic Additive - Calcium Sulfate		
		S58A	Spice - Cilantro	LEVEL 3		D7S8	Synthetic Additive - Carnitine		
LEVEL 1		5H5K	Spice - Fenugreek Seed	LEVEL 1		GYBE	Synthetic Additive - Carrageenan		
		86JZ	Spice - Ginger	LEVEL 1		W6J7	Synthetic Additive - Choline Chloride		
LEVEL 3		6ACS	Spice - Oregano Powder			JM7G	Synthetic Additive - Citric Acid		
		FYAW	Spice - Parsley			UW7V	Synthetic Additive - Copper Sulfate		
LEVEL 3		DM3H	Spice - Parsley Flakes			TQPV	Synthetic Additive - Dicalcium Phosphate		
LEVEL 2		XVBK	Spice - Rosemary			GYRX	Synthetic Additive - Ferrous Sulfate		
		5KB6	Spice - Rosemary Powder	LEVEL 2		BGE7	Synthetic Additive - Folic Acid		
LEVEL 1		57HK	Spice - Sage			T4VC	Synthetic Additive - Glucosamine Hydrochloride		
LEVEL 3		VG8R	Spice - Sage Powder			E9TM	Synthetic Additive - Guar Gum		
		V6PS	Spice - Thyme	LEVEL 3		82HU	Synthetic Additive - Inositol		
LEVEL 2		PXCP	Sweetener - High Fructose Corn Syrup			WUCZ	Synthetic Additive - Inulin		
		9MFN	Sweetener - Sucrose			YTMD	Synthetic Additive - Lecithins		
		9CTG	Sweetener - Sugar (brown)			NNZC	Synthetic Additive - Manganese Proteinate		
		Y6Y5	Synthetic Additive - Agar Gum	LEVEL 3		ADWA	Synthetic Additive - Manganese Sulfate		
		F6T7	Synthetic Additive - Ascorbic Acid			CPQZ	Synthetic Additive - Niacin		



#### SAMPLE TEST Food & Environmental Tes

Pet Food & Environmental Test December 29, 2023

		Fo	od		
LEVEL 1	QDCE	Synthetic Additive - Omega 3 Fatty Acid		VRAW	Veg - Carrots (cooked)
LEVEL 1	WMT3	Synthetic Additive - Phosphoric Acid		C9SH	Veg - Cauliflower (cooked)
	PC9K	Synthetic Additive - Potassium Chloride	LEVEL 1	ZQZN	Veg - Celery (cooked)
	UGGY	Synthetic Additive - Pyridoxine Hydrochloride	LEVEL 2	5GVP	Veg - Chicory Root (cooked)
	257Y	Synthetic Additive - Riboflavin	LEVEL 3	3JVR	Veg - Corn (cooked)
LEVEL 2	EN48	Synthetic Additive - Sodium Chloride		C2D4	Veg - Lentils (cooked)
	7QF2	Synthetic Additive - Sodium Selenate		BNJC	Veg - Mushroom (button) (cooked)
	9M92	Synthetic Additive - Soy Lecithin	LEVEL 3	GSX2	Veg - Mushroom (chaga) (cooked)
	RTQJ	Synthetic Additive - Taurine		NTBT	Veg - Mushroom (cordyceps) (cooked)
LEVEL 2	7MNY	Synthetic Additive - Zinc Sulfate		9CP9	Veg - Mushroom (cremini) (cooked)
LEVEL 2	JFA3	Synthetic Additive - E 306 Natural Tocopherols		KF7Q	Veg - Mushroom (enoki) (cooked)
	6EJH	Synthetic Additive - E 307 Alpha-Tocopherol		UNWF	Veg - Mushroom (lion's mane) (cooked)
LEVEL 1	39MN	Synthetic Additive - E 308 Synthetic Gamma-Tocopherol		WJJ9	Veg - Mushroom (maitake) (cooked)
LEVEL 2	9QK8	Synthetic Additive - E 309 Synthetic Delta-Tocopherol		G79Y	Veg - Mushroom (oyster) (cooked)
LEVEL 2	ZGFW	Veg - Asparagus (cooked)		752T	Veg - Mushroom (porcini) (cooked)
LEVEL 1	JMFP	Veg - Beans (black) (cooked)	LEVEL 1	FDAD	Veg - Mushroom (portabella) (cooked)
LEVEL 1	WR5A	Veg - Beans (chickpea)		V2H6	Veg - Mushroom (reishi) (cooked)
	F5M2	Veg - Beans (green) (cooked)	LEVEL 1	9SWU	Veg - Mushroom (shiitake) (cooked)
	RFT3	Veg - Beets (cooked)		D2J9	Veg - Mushroom (shimeji) (cooked)
	XE6T	Veg - Broccoli (cooked)	LEVEL 3	9ZTN	Veg - Mushroom (truffle) (cooked)
LEVEL 2	V74J	Veg - Brussels Sprouts (cooked)		PNBG	Veg - Mushroom (turkey tail) (cooked)
LEVEL 3	SRCY	Veg - Cabbage (cooked)	LEVEL 1	J7MJ	Veg - Peas (green) (cooked)



	Food								
		S65J	Veg - Potato (sweet) (cooked)	LEVEL 2		56HA	Veg - Spinach (cooked)		
		SBX2	Veg - Potato (white) (cooked)	LEVEL 3		C752	Veg - Squash (butternut) (cooked)		
LEVEL 2		7MC5	Veg - Potato (yellow) (cooked)	LEVEL 1		2JWU	Veg - Squash (zucchini) (cooked)		
		ABRB	Veg - Pumpkin (cooked)	LEVEL 3		A9SG	Veg - Yam (cooked)		

# **Actions To Take: Intolerances**

#### **Food**

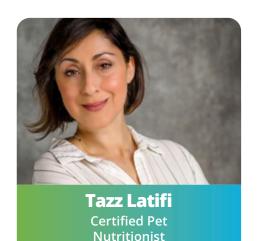
- Elimination Phase (6-8 weeks): During this phase, you will remove all Level 3 and Level 2 reactive foods, as well as any known allergens, from your pet's diet. Start with the grey-listed foods to construct their diet during this period. Do not feed anything that was not tested during this time.
- Monitoring 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.
- O5 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.

#### **Environmental**

- Prioritize Level 3 Items: Level 3 items are the ones that your pet is more intolerant to. These are the items that you should try to minimize their exposure to as much as possible.
- O2 Identify Potential Sources: Examine various aspects of their environment, including their bedding, furniture, cleaning products used at home, and outdoor elements like grasses, pollens, bushes, and nearby trees.
- Reduce Outdoor Exposure: If your pet spends time outdoors, especially in areas where potential triggers are present, consider wiping their feet with a damp cloth when they come indoors. This can help remove allergens like pollen and decrease the likelihood of transferring them indoors.
- Purpose Of The Test: The 5Strands Environmental Intolerance Test is designed to help you gain a better understanding of your pet's body and become more aware of their sensitivities. This awareness will empower you to make informed choices about the environment and substances your pet is exposed to.
- Adhere To Guidelines: You can proactively take steps to create a more comfortable and healthier environment for your pet. This personalized approach to care can lead to enhanced well-being and potentially lessen the impact of environmental triggers on their health.

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



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.

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