

Respiratory Profile Region 8 RPREGION8	Basic Food Profile BASICFOODPNLRFX	Nut Allergy Profile NUTALLGYPROFRFX	Pet Allergy Profile ANIMALALGYPNL	Insect Venom Profile INSECTVENPROF	Red Meat Allergy/alpha-Gal Syndrome Profile REDMEATALPHAGAL
TOTAL IGE	TOTAL IGE	PEANUT	HORSE DANDER	HONEYBEE	PORK
TIMOTHY	EGG WHITE	BRAZIL NUT	CAT DANDER	WHITEFACED HORNET	BEEF
CLADOSPORIUM HERBARUM	MILK	ALMOND	DOG DANDER	YELLOW HORNET	MUTTON
ALTERNARIA ALTERNATA	WHEAT	WALNUT		COMMON WASP VENOM	NGAL-ALPHA 1, 3 GAL ALPHA THYROGLOBULIN, BOVINE
DERMATOPH PTERONYSSINUS	SOYBEAN	HAZELNUT		PAPER WASP VENOM	TOTAL IGE
DERMATOPH FARINAE	FISH, COD	CASHEW NUT			MILK
ASPERGILLUS FUMIGATUS	SESAME SEED	Higlighted will reflex to components			
BERMUDA GRASS	SHRIMP				
OAK	TUNA				
PENICILLIUM CHRYSOGENUM	SALMON				
BOXELDER	SCALLOP				
COCKROACH	NGLIADIN WHEAT				
MOUNTAIN JUNIPER	PEANUT				
ELM	BRAZIL NUT				
WALNUT	ALMOND				
MAPLE LEAF SYCAMORE	WALNUT				
COTTONWOOD	HAZELNUT				
WHITE ASH	CASHEW NUT				
PECAN, HICKORY	Higlighted will reflex to components				
SALTWORT, RUSSIAN THISTLE					
COMMON PIGWEED					
ROUGH MARSHELDER					
MULBERRY					
MOUSE URINE PROTEINS					
COMMON RAGWEED					
CAT DANDER					
DOG DANDER					
Min. Volume: 1.6ml			Min Volume:2.2ml	Min Volume:1.35ml	
Total IgE Min Volume:0.30ml Individual allergen:0.30ml >1 Allergen: (0.05ml x # of allergens) +0.25ml deadspace					