

Allergie – Multiplex allergy test

| Patient | Auftraggeber |
|---------------------|--------------|
| Namen | |
| Vornamen | |
| Geburtsdatum | |
| Strasse, Nr. | |
| PLZ, Ort | |
| Krankenkasse | |
| Material | Resultat |
| 100 µl Serum | E-Mail |
| Entnahmedatum | Fax |
| Entnahmezeit | |

Bestellung

ALEX – 295 Allergene

- Alle Resultate
- Nur positive Resultate




Pollen 

Schimmel- & Hefepilze 

Milben & Schaben

Tierschuppen- & epithelien 

Insektengifte 

Nahrungsmittel 

Andere

Allergenliste: siehe Rückseite



Alex2® Allergenliste

| Code | Name | Komp. | Code | Name | Komp. | Code | Name | Komp. | Code | Name | Komp. | Gemüse | | | Code | Name | Komp. |
|----------------------|--------------|---------------|----------------------------------|-------------------|--------------|----------------------------------|--------------------|------------|-----------------------------|-----------------|-------------------|----------------------------------|-------------|-----------|---------------------------------|----------------|-------------|
| Pollen | | | w11 | Salzkraut | | e305 | Meerschweinchen | | f88 | Lamm | | f31 | Karotte | | f512 | Walnuss | nJug r 2 |
| Baupollen | | | w232 | Salzkraut | rSal k 1 | e227 | Pferd | rCav p 1 | f527 | Mehlwurm | | f507 | Karotte | rDau c 1 | f539 | Walnuss | rJug r 3 |
| t19 | Akazie | | w9 | Spitzwegerich | | e306 | Pferd | rEqu c 1 | f321 | Pferd | | f35 | Kartoffel | | f540 | Walnuss | nJug r 4 |
| t226 | Ariz.-Zypre. | nCup a 1 | w234 | Spitzwegerich | rPla l 1 | e307 | Pferd | nEqu c 3 | f27 | Rind | | f47 | Knoblauch | | f541 | Walnuss | nJug r 6 |
| t215 | Birke | rBet v 1 | w1 | Traubenkraut | | e73 | Ratte | rEqu c 4 | e204 | Rind | nBos d 6 | f417 | Sellerie | rApi g 1 | Meeresfrüchte | | |
| t216 | Birke | rBet v 2 | w230 | Traubenkraut | rAmb a 1 | e100 | Rind | | f26 | Schwein | | f504 | Sellerie | rApi g 2 | p10 | Anisakis sim. | rAni s 1 |
| t225 | Birke | rBet v 6 | w300 | Traubenkraut | rAmb a 4 | e81 | Schaf | rBos d 2 | f530 | Schwein | rSus d 1 | f505 | Sellerie | rApi g 6 | p11 | Anisakis sim. | rAni s 3 |
| t300 | Buche | rFag s 1 | w10 | Weißer Gänsefuß | | e83 | Schwein | | f284 | Truthahn | | f25 | Tomate | | f3 | Atlant. Dorsch | |
| t105 | Dattelpalme | nPho d 2 | w100 | Weißer Gänsefuß | rChe a 1 | e80 | Ziege | | f553 | Wander-Heuschr. | | f520 | Tomate | nSola l 6 | f509 | Atlant. Dorsch | nGad m 1 |
| t100 | Erlé | rAln g 1 | Milben & Schaben | | | Schimmel- & Hefepilze | | | Obst | | | f48 | Zwiebel | | f805 | Atlant. Dorsch | nGadm 2+3 |
| t101 | Erlé | rAln g 4 | d70 | Acarus siro | | m229 | Alternaria altern. | rAlt a 1 | f434 | Apfel | rMal d 1 | Gewürze | | | f205 | Atlant. Hering | |
| t25 | Esche | | d100 | USA Hausstaubmil. | rDer f 1 | m230 | Alternaria altern. | rAlt a 6 | f514 | Apfel | nMal d 2 | f271 | Anis | | f525 | Atlant. Hering | rClu h 1 |
| t103 | Esche | rFra e 1 | d101 | USA Hausstaubmil. | rDer f 2 | m218 | Aspergillus fumig. | rAsp f 1 | f435 | Apfel | rMal d 3 | f265 | Kümmel | | f290 | Auster | |
| t304 | Götterbaum | | i206 | USA Schabe | | m220 | Aspergillus fumig. | rAsp f 3 | f96 | Avocado | | f283 | Oregano | | f517 | Tigershrimp. | nPen m 1 |
| t4 | Hasel | | i300 | USA Schabe | rPer a 7 | m221 | Aspergillus fumig. | rAsp f 4 | f92 | Banane | | f218 | Paprika | | f545 | Tigershrimp. | rPen m 2 |
| t102 | Hasel | rCor a 1.0103 | d300 | Blomia tropicalis | rBlo t 5 | m222 | Aspergillus fumig. | rAsp f 6 | f94 | Birne | | f86 | Petersilie | | f552 | Tigershrimp.. | rPen m 3 |
| i303 | Japan-Zeder | rCry j 1 | d301 | Blomia tropicalis | rBlo t 10 | m2 | Cladospori. herb. | | f44 | Erdbeere | rFra a 1+3 | f89 | Senf | | f524 | Tigershrimp. | rPen m 4 |
| t71 | Maulbeerb. | | d302 | Blomia tropicalis | rBlo t 21 | m100 | Cladospori. herb. | rCla h 8 | f328 | Feige | | f519 | Senf | nSin a 1 | f515 | Eism-Garnele | |
| t224 | Olive | nOle e 1 | i100 | Deutsche Schabe | rBla g 1 | y2 | Malassezia symp. | rMala s 5 | f288 | Heidelbeere | | Hülsenfrüchte & Nüsse | | | f80 | Hummer | |
| t240 | Olive | rOle e 9 | i101 | Deutsche Schabe | rBla g 2 | y3 | Malassezia symp. | rMala s 6 | f242 | Kirsche | | f202 | Cashew | | f338 | Jakobsmusch. | |
| t305 | Maulbeerb. | Bro p | i102 | Deutsche Schabe | rBla g 4 | y5 | Malassezia symp. | rMala s 11 | f500 | Kiwi | nAct d 1 | f550 | Cashew | rAna o 2 | f355 | Karpfen | rCyp c 1 |
| t14 | Pappel | | i103 | Deutsche Schabe | rBla g 5 | m1 | Penicilium chryso. | | f503 | Kiwi | nAct d 2 | f443 | Cashew | rAna o 3 | f23 | Krabbe | |
| t241 | Platane | rPla a 1 | i301 | Deutsche Schabe | rBla g 9 | Insektengifte | | | f501 | Kiwi | nAct d 5 | f12 | Erbse | | f41 | Lachs | |
| i301 | Platane | nPla a 2 | d202 | EU Hausstaubmil. | rDer p 1 | i70 | Feuerameise | Sol spp. | f502 | Kiwi | nAct d 10 | f422 | Erdnuss | nAra h 1 | f534 | Lachs | rSal s 1 |
| i302 | Platane | rPla a 3 | d203 | EU Hausstaubmil. | rDer p 2 | i3 | Gemeine Wespe | | f91 | Mango | | f423 | Erdnuss | rAra h 2 | f206 | Makrele | |
| t8 | Ulme | | d103 | EU Hausstaubmil. | rDer p 5 | i211 | Gemeine Wespe | rVes v 1 | f528 | Melone | rCuc m 2 | f424 | Erdnuss | nAra h 3 | f551 | Makrele | rSco s 1 |
| t10 | Walnuss | | d104 | EU Hausstaubmil. | rDer p 7 | i209 | Gemeine Wespe | rVes v 5 | f33 | Orange | | f447 | Erdnuss | nAra h 6 | f37 | Miesmuschel | |
| t6 | Zeder | | d205 | EU Hausstaubmil. | rDer p 10 | i1 | Honigbiene | | f293 | Papaya | | f352 | Erdnuss | rAra h 8 | f535 | Nagelrochen | |
| i222 | Zypresse | | d102 | EU Hausstaubmil. | rDer p 11 | i208 | Honigbiene | nApi m 1 | f420 | Pfirsich | rPru p 3 | f427 | Erdnuss | rAra h 9 | f536 | Nagelrochen | rRaj c Par. |
| Gräserpollen | | | d303 | EU Hausstaubmil. | rDer p 20 | i217 | Honigbiene | rApi m 10 | f521 | Weintraube | nVit v 1 | f803 | Erdnuss | rAra h 15 | f529 | Nord.Garnele | rCra c 6 |
| g17 | Bahiagrass | | d304 | EU Hausstaubmil. | rDer p 21 | i25 | Langkopfwespe | | Getreide & Samen | | | f315 | Grüne Bohne | | f537 | Schwertfisch | rXip g 1 |
| g2 | Hundsza-Gr. | | d209 | EU Hausstaubmil. | rDer p 23 | i4 | Papierwespe | Pol d | f305 | Bocksh.Klee.Sa. | | f428 | Haselnuss | rCor a 1. | f24 | Shrimp-Mix | |
| g216 | Hundsza-Gr. | rCyn d 1 | d105 | Glycyphagus dom. | rGly d 2 | i210 | Papierwespe | rPol d 5 | f11 | Buchweizen | | f425 | Haselnuss | rCor a 8 | f40 | Thunfisch | |
| g205 | Lieschgras | rPhl p 1 | d305 | Lepidoglyphus de. | rLep d 2 | Ei und Milch | | | f508 | Buchweizen | nFag e 2 | f440 | Haselnuss | nCor a 9 | f538 | Thunfisch | |
| g206 | Lieschgras | rPhl p 2 | d72 | Tyrophagus putr.. | | f75 | Hühnereidotter | | f124 | Dinkel | | f522 | Haselnuss | nCor a 11 | f258 | Tintenfisch | |
| g215 | Lieschgras | rPhlp5.0101 | d306 | Tyrophagus putr.. | rTyr p 2 | f510 | Hühnereidotter | nGal d 5 | f6 | Gerste | | f439 | Haselnuss | nCor a 14 | f207 | Venusmusch. | |
| g209 | Lieschgras | rPhl p 6 | Schuppen & Epithelien | | | f1 | Hühnereiweiss | | f7 | Hafer | | f309 | Kichererbse | | Andere | | |
| g210 | Lieschgras | rPhl p 7 | e301 | Dsungari. Hamster | rPhod s 1 | f232 | Hühnereiweiss | nGal d 2 | f55 | Hirse | | f235 | Linse | | f45 | Bäckerhefe | |
| g212 | Lieschgras | rPhl p 12 | e101 | Hund | rCan f 1 | f233 | Hühnereiweiss | nGal d 1 | f226 | Kürbiskern | | f335 | Lupin.Sam. | | k81 | Birkenfeige | |
| g12 | Roggen | | e102 | Hund | rCan f 2 | f323 | Hühnereiweiss | nGal d 3 | f8 | Mais | | f345 | Macadamia | | o214 | Hom s Lactof. | rHom s LF |
| g7 | Schilf | | e221 | Hund | nCan f 3 | k208 | Hühnereiweiss | nGal d 4 | f523 | Mais | rZea m 14 | f513 | Macadamia | nMaci 2S | k215 | Latex | rHev b 1 |
| g100 | Weidelgras | nLol p 1 | e302 | Hund | rCan f 4 | f506 | Kamelmilch | | f224 | Mohn | | f20 | Mandel | | k217 | Latex | rHev b 3 |
| Kräuterpollen | | | e303 | Hund | rCan f 6 | f2 | Kuhmilch | | f516 | Mohn | nPap s 2S Albumin | f18 | Paranuss | | k218 | Latex | rHev b 5 |
| w14 | Amarant | | e304 | Hund | rCanf feld 1 | f76 | Kuhmilch | nBos d 4 | f347 | Quinoa | | f354 | Paranuss | nBer e 1 | k220 | Latex | rHev b 6. |
| w6 | Beifuß | | e308 | Hunde-Urin | inkl.Canf5 | f77 | Kuhmilch | nBos d 5 | f9 | Reis | | f201 | Pekannuss | | k221 | Latex | rHev b 8 |
| w231 | Beifuß | rArtv1.0101 | e309 | Kaninchen | rOry c 1 | f78 | Kuhmilch | nBos d 8 | f5 | Roggen | | f531 | Pistazie | rPis v 1 | k224 | Latex | rHev b 11 |
| w233 | Beifuß | rArtv3.0201 | e310 | Kaninchen | rOry c 2 | f325 | Schafmilch | | f10 | Sesam | | f532 | Pistazie | nPis v 2 | o100 | Taub.Zecke | rArg r 1 |
| w301 | Bingelkraut | rMer a 1 | e311 | Kaninchen | rOry c 3 | f286 | Stutenmilch | | f518 | Sesam | nSes i 1 | f533 | Pistazie | nPis v 3 | Nur für Forschungszwecke | | |
| w20 | Brennnessel | | e94 | Katze | rFel d 1 | f300 | Ziegenmilch | | k84 | Sonnenbl.Sam. | | f353 | Soja | rGly m 4 | RUO-e800 | Goldhamster | rMes a 1 |
| w21 | Glaskraut | | e220 | Katze | nFel d 2 | Fleisch | | | f542 | Weizen | rTri a 14 | f431 | Soja | rGly m 5 | RUO-f800 | Haselnuss | rCor a 12 |
| w211 | Glaskraut | rPar j 2 | e228 | Katze | rFel d 4 | f526 | Heimchen (Grille) | | f543 | Weizen | rTri a 19 | f432 | Soja | nGly m 6 | RUO-t227 | Olive | rOle e 7 |
| w302 | Hanf | rCan s 3 | e300 | Katze | rFel d 7 | f83 | Huhn | | f544 | Weizen | nTri a aA_TI | f511 | Soja | nGly m 8 | RUO-f801 | Pfirsich | rPru p 7 |
| w303 | Hanf (CBD) | | e103 | Maus | nMus m 1 | f213 | Kaninchen | | | | | f441 | Walnuss | nJug r 1 | RUO-f804 | Pistazie | rPis v 4 |