



Übersicht Suchtests

<p>Exogen-allergische Alveolitis ge91 Taube (Serum./Fed./Kot) ge90 Wellensittich (Serum/Federn/Kot)</p> <p>m3 Aspergillus fumigatus m12 Aureobasidium pullulans m202 Cephalosporium acremonium (Acremonium kiliense) m1 Penicillium chrysogenum (notatum) gm22 Saccharopolyspora rectivirgula (Micropolyspora faeni) gm23 Thermoactinomyces vulgaris</p>	<p>Lungenfibrose (Alveolitis) unklarer Genese: 20, 23 ANA antinukleäre und andere Auto-Antikörper IFT auf Primatenleber (20), HEp-2-Zelle (23)</p> <p>ge91 Taube (Serum./Fed./Kot) ge90 Wellensittich (Serum/Federn/Kot)</p> <p>m3 Aspergillus fumigatus m12 Aureobasidium pullulans m202 Cephalosporium acremonium (Acremonium kiliense) m1 Penicillium chrysogenum (notatum) gm22 Saccharopolyspora rectivirgula (Micropolyspora faeni) gm23 Thermoactinomyces vulgaris</p>	<p>Farmerlunge</p> <p>m3 Aspergillus fumigatus 91 Absidia corymbifera (Lichtheimia) 123 Erwinia herbicola gm22 Saccharopolyspora rectivirgula (Micropolyspora faeni) 114 Streptomyces albus gm23 Thermoactinomyces vulgaris 188 Walleria sebi</p>
<p>Befeuchterlunge</p> <p>m6 Alternaria tenuis m3 Aspergillus fumigatus m12 Aureobasidium pullulans m202 Cephalosporium acremonium (Acremonium kiliense) m9 Fusarium proliferatum m1 Penicillium chrysogenum (notatum) gm22 Saccharopolyspora rectivirgula (Micropolyspora faeni) gm23 Thermoactinomyces vulgaris m15 Trichoderma viride 173 Befeuchterwasser Mix</p> <p>91 Absidia corymbifera (Lichtheimia) 63 Aspergillus amstelodami (Eurotium) m5 Candida albicans 186 Mycobacterium immunogenum 82 Penicillium commune (casei)</p>	<p>Maschinenarbeiterlunge</p> <p>m12 Aureobasidium pullulans 186 Mycobacterium immunogenum 78 Pseudomonas fluorescens</p> <p>m3 Aspergillus fumigatus m202 Cephalosporium acremonium (Acremonium kiliense) m9 Fusarium proliferatum gm22 Saccharopolyspora rectivirgula (Micropolyspora faeni) gm23 Thermoactinomyces vulgaris</p>	<p>Innenraum-Alveolitis</p> <p>m3 Aspergillus fumigatus m12 Aureobasidium pullulans m202 Cephalosporium acremonium (Acremonium kiliense) m1 Penicillium chrysogenum (notatum) gm22 Saccharopolyspora rectivirgula (Micropolyspora faeni) gm24 Stachybotrys chartarum (atra) gm23 Thermoactinomyces vulgaris</p> <p>m2 Cladosporium herbarum m14 Epicoccum purpurascens m9 Fusarium proliferatum 59 Serpula (Merulius) lacrymans m15 Trichoderma viride</p>
<p>Blasinstrumente EAA</p> <p>m3 Aspergillus fumigatus m9 Fusarium proliferatum 185 Mycobacterium chelonae 186 Mycobacterium immunogenum m1 Penicillium chrysogenum (notatum) m209 Penicillium frequentans (glabrum)</p>	<p>Allerg. bronchopulmonale Aspergillose [ABPA]</p> <p>IgE – Gesamt m3 IgE Aspergillus fumigatus m3 IgG Aspergillus fumigatus m219 IgE rAsp f 2 (recombinant) m221 IgE rAsp f 4 (recombinant) m222 IgE rAsp f 6 (recombinant)</p> <p>m218 IgE rAsp f 1 (recombinant) m220 IgE rAsp f 3 (recombinant)</p>	<p>Andere allerg. bronchop. Mykosen [ABPM]</p> <p>IgE – Gesamt m6 IgE Alternaria tenuis m6 IgG Alternaria tenuis m5 IgE Candida albicans m5 IgG Candida albicans m16 IgE Curvularia lunata m16 IgG Curvularia lunata m1 IgE Penicillium chrysogenum (notatum) m1 IgG Penicillium chrysogenum (notatum) m10 IgE Stemphylium botryosum (herbarum) m10 IgG Stemphylium botryosum (herbarum)</p> <p>m2 IgE Cladosporium herbarum m2 IgG Cladosporium herbarum m9 IgE Fusarium proliferatum m9 IgG Fusarium proliferatum</p>

Fettdruck: Allergene, die immer untersucht werden
Normaldruck: Allergene, die zusätzlich untersucht werden können