

# Aanvraagformulier "ImmunCAP®" Allergietesten

## "ImmunCAP®"

☐ Bepaling van totaal IgE

Uitslag:  KU/l

Mengsel uitslag: - ± +  
Allergenen uitslag:  KU/l

## Labo:

Datum ontvangst aanvraag:

Patiënt naam:

adres:

Geboortedatum:

Geslacht:

Afnamedatum:

uur:

## Grassen

- ☐ gN3 Mengsel van grassen (g1 - g5 - g6 - g12 - g13)
- ☐ g4 Beemdgras
- ☐ g5 Festuca elatior
- ☐ g201 *Lolium perenne*
- ☐ g2 *Hordeum vulgare*
- ☐ g14 *Handjesgras*
- ☐ g1 *Cynodon dactylon*
- ☐ g12 *Avena sativa*
- ☐ g3 *Koekoek*
- ☐ g202 *Dactylis glomerata*
- ☐ g1 *Zea mays*
- ☐ g1 Reuigras
- ☐ g12 *Anthoxanthum odoratum*
- ☐ g15 *Secale cereale*
- ☐ g6 *Triticum sativum*
- ☐ g205 *Panicum pratense*
- ☐ g15 *Panicum pratense*
- ☐ g210 *Panicum p. 7*
- ☐ g15 *Panicum pratense*
- ☐ g210 *Panicum p. 7*
- ☐ g212 *Panicum p. 12*
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# Voedingswaren

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|----------------------------|----------------------------------------------|
| □ f53                      | Mengsel van voedsel<br>(f1-f2-f3-f4-f13-f14) |
| <b>Dierlijke oorsprong</b> |                                              |
| □ f245                     | Ei                                           |
| □ f75                      | Eierdozier                                   |
| □ f1                       | Eiwit                                        |
| □ f233                     | nGal d1 Ovomucoid                            |
| □ f232                     | nGal d2 Ovalbumine                           |
| □ f235                     | nGal d3 Conalbumine                          |
| □ f81                      | Kaas (gekoekt/geperst deeg)                  |
| □ f82                      | Kaas (schimmel)                              |
| □ f2                       | Melk                                         |
| □ f76                      | nBos d4 α-lactalbumine                       |
| □ f77                      | nBos d5 β-lactoglobuline                     |
| □ f78                      | nBos d8 Caseïne                              |
| □ f300                     | Melk (Geitenmelk)                            |
| □ f231                     | Melk (Gekookte melk)                         |
| □ f284                     | Kalkoenvlees                                 |
| □ f83                      | <i>Meleagris gallopavo</i>                   |
| □ f213                     | Kippenvlees                                  |
| □ f27                      | <i>Gallus spp.</i>                           |
| □ f88                      | Konijnenvlees                                |
| □ f26                      | <i>Oryctolagus spp.</i>                      |
| □ f204                     | Rundvlees                                    |
| □ f24                      | <i>Bos spp.</i>                              |
| □ f205                     | Schapenvlees                                 |
| □ f23                      | <i>Ovis spp.</i>                             |
| □ f80                      | Varkensvlees                                 |
| □ f50                      | <i>Sus spp.</i>                              |
| □ f60                      | Forel                                        |
| □ f37                      | <i>Oncorhynchus mykiss</i>                   |
| □ f207                     | ( <i>Salmo gairdneri</i> )                   |
| □ f290                     | Garnal                                       |
| □ k84                      | <i>Marina 4 verschillende soorten</i>        |
| □ k87                      | <i>Penaeus aztecus</i>                       |
| □ k88                      | Haring                                       |
| □ k89                      | <i>Clupea harengus</i>                       |
| □ k90                      | Krab                                         |
| □ k91                      | <i>Cancer pagurus</i>                        |
| □ k92                      | Homarus                                      |
| □ k93                      | Makreel                                      |
| □ k94                      | <i>Scomber japonicus</i>                     |
| □ k95                      | Makreel (Horsmakreel)                        |
| □ k96                      | Trachurus japonicus                          |
| □ k97                      | Mossel                                       |
| □ k98                      | <i>Mytilus edulis</i>                        |
| □ k99                      | Mossel (Steenmossel)                         |
| □ k100                     | <i>Ruditapes spp.</i>                        |
| □ k101                     | Oester                                       |
| □ k102                     | <i>Ostrea edulis</i>                         |

Aanvrager:

Dr.:

Adres:

|                               |                                 |
|-------------------------------|---------------------------------|
| □ f58                         | Pijlinkvis                      |
| □ f61                         | <i>Todarodes pacificus</i>      |
| □ f254                        | Sardien                         |
| □ f40                         | <i>Sardinops melanosticta</i>   |
| □ f3                          | <i>Pleuronectes platessa</i>    |
| □ f23                         | <i>Thunnus albacares</i>        |
| □ f426                        | Vis (Kabeljauw)                 |
| □ f426                        | nGal d1 Parvalbumine            |
| □ f41                         | <i>Gadus morhua</i>             |
| □ f41                         | Zalm                            |
| □ f41                         | <i>Salmo salar</i>              |
| <b>Plantaardige oorsprong</b> |                                 |
| □ f11                         | Boekweit                        |
| □ f6                          | <i>Fagopyrum esculentum</i>     |
| □ f79                         | Gerst                           |
| □ f7                          | <i>Hordeum vulgare</i>          |
| □ f8                          | Gluten                          |
| □ f90                         | Haver                           |
| □ f9                          | <i>Avena sativa</i>             |
| □ f5                          | Mais                            |
| □ f10                         | <i>Zea mays</i>                 |
| □ f55                         | Mout                            |
| □ f14                         | Rijst                           |
| □ f20                         | <i>Oryza sativa</i>             |
| □ f93                         | Rogge                           |
| □ f202                        | <i>Secale cereale</i>           |
| □ f17                         | Sesamzaad                       |
| □ f207                        | <i>Sesamum indicum</i>          |
| □ f290                        | Sorghum                         |
| □ k84                         | <i>Panicum miliaceum</i>        |
| □ k87                         | Tarwe                           |
| □ k88                         | <i>Triticum aestivum</i>        |
| □ k89                         | 98 Gliadine (α, β, γ, ω)        |
| □ k90                         | f433 rTri a 14 LTP              |
| □ k91                         | <i>Triticum aestivum</i>        |
| □ k92                         | f416 rTri a 19 Omega-5 Gliadine |
| □ f20                         | Amandel                         |
| □ f93                         | <i>Amygdalus communis</i>       |
| □ f202                        | Cacao                           |
| □ f17                         | <i>Theobroma cacao</i>          |
| □ f428                        | Cashewnoot                      |
| □ f428                        | <i>Anacardium occidentale</i>   |
| □ f428                        | f443 rAna o 3 Stockage          |
| □ f428                        | <i>Anacardium occidentale</i>   |
| □ f428                        | <i>Carylin avellana</i>         |
| □ f428                        | f428 rCor a 1 PR10              |
| □ f428                        | f425 rCor a 8 LTP               |
| □ f428                        | f440 rCor a 9 Stockage          |
| □ f428                        | f439 rCor a 14 Stockage         |
| □ f428                        | <i>Corylus avellana</i>         |

|        |                                        |
|--------|----------------------------------------|
| □ f299 | Kastanje                               |
| □ f36  | <i>Castanea sativa</i>                 |
| □ f18  | Kokosnoot                              |
| □ f201 | <i>Cocos nucifera</i>                  |
| □ f203 | Paranoot                               |
| □ f256 | <i>Bertholletia excelsa</i>            |
| □ f35  | Pecannoot                              |
| □ f96  | <i>Carya illinoensis</i>               |
| □ f96  | Pistachenoot                           |
| □ f96  | <i>Pistacia vera</i>                   |
| □ f96  | Walnoot                                |
| □ f96  | <i>Juglans spp.</i>                    |
| □ f96  | f441 rJug r1 Stockage                  |
| □ f96  | f442 rJug r3 LTP                       |
| □ f96  | <i>Juglans regia</i>                   |
| □ f96  | Aardappel                              |
| □ f96  | <i>Solanum tuberosum</i>               |
| □ f96  | Avocado                                |
| □ f96  | <i>Persea americana</i>                |
| □ f96  | Broccoli                               |
| □ f96  | Brassica oleracea var. italica         |
| □ f96  | Eiwit                                  |
| □ f96  | <i>Pisum sativum</i>                   |
| □ f96  | Komkommer                              |
| □ f96  | <i>Cucumis sativus</i>                 |
| □ f96  | Kool                                   |
| □ f96  | <i>Brassica oleracea var. capitata</i> |
| □ f96  | Linze                                  |
| □ f96  | <i>Lens esculenta</i>                  |
| □ f96  | Look                                   |
| □ f96  | <i>Allium sativum</i>                  |
| □ f96  | Peterselie                             |
| □ f96  | <i>Petroselinum crispum</i>            |
| □ f96  | Pinda                                  |
| □ f96  | <i>Arachis hypogaea</i>                |
| □ f96  | f422 rAra h 1 Stockage                 |
| □ f96  | f423 rAra h 2 Stockage                 |
| □ f96  | f424 rAra h 3 Stockage                 |
| □ f96  | f352 rAra h 8 PR10                     |
| □ f96  | f427 rAra h 9 LTP                      |
| □ f96  | <i>Arachis hypogaea</i>                |
| □ f96  | Pompoen                                |
| □ f96  | <i>Cucurbita pepo</i>                  |
| □ f96  | Selder                                 |
| □ f96  | <i>Apium graveolens</i>                |
| □ f96  | Sla                                    |
| □ f96  | <i>Lactuca sativa</i>                  |
| □ f96  | Sofje                                  |
| □ f96  | <i>Glycine max</i>                     |
| □ f96  | f353 rGly m 4 PR10                     |
| □ f96  | f431 nGly m 5 Stockage                 |
| □ f96  | f432 nGly m 6 Stockage                 |
| □ f96  | <i>Glycine max</i>                     |
| □ f96  | Spinazie                               |
| □ f96  | <i>Spinacia oleracea</i>               |

RIZIV nr.:

Handtekening:

Datum aanvraag:

# Giften

|                                 |                                         |
|---------------------------------|-----------------------------------------|
| □ f1                            | Bijengif                                |
| □ f1                            | <i>Apis mellifera</i>                   |
| □ f1                            | 208 rApi m 1 Phospholipase A2           |
| □ f1                            | <i>Apis mellifera</i>                   |
| □ f1                            | Europese hoornaar                       |
| □ f1                            | <i>Vespa crabro</i>                     |
| □ f1                            | Polistengif                             |
| □ f1                            | <i>Polistes dominulus</i>               |
| □ f1                            | 210 rPol d 5 Antigen 5                  |
| □ f1                            | <i>Polistes dominulus</i>               |
| □ f1                            | Wespengif                               |
| □ f1                            | <i>Vespula spp.</i>                     |
| □ f1                            | 211 rVes v 1 Phospholipase A1           |
| □ f1                            | 209 rVes v 5 Antigen 5                  |
| □ f1                            | <i>Vespula vulgaris</i>                 |
| <b>Insecten</b>                 |                                         |
| □ f204                          | Brens                                   |
| □ f204                          | <i>Tabanus spp.</i>                     |
| □ f6                            | Kakkerlak                               |
| □ f6                            | <i>Blattella germanica</i>              |
| □ f71                           | Mug                                     |
| □ f73                           | <i>Aedes communis</i>                   |
| □ f73                           | Muggenlarve                             |
| □ f73                           | <i>Chironomus (hummi) (C. riparius)</i> |
| □ f70                           | Rode mier                               |
| □ f70                           | <i>Solenopsis invicta</i>               |
| <b>Parasieten</b>               |                                         |
| □ p4                            | Antisaks                                |
| □ p1                            | Ascaris                                 |
| <b>Geneesmiddelen</b>           |                                         |
| □ c6                            | Amoxicilloyl                            |
| □ c5                            | Ampicilloyl                             |
| □ c7                            | Cefaclor                                |
| □ c73                           | Humaan insuline                         |
| □ c1                            | Penicilloyl G                           |
| □ c2                            | Penicilloyl V                           |
| <b>Professionele allergenen</b> |                                         |
| □ k87                           | Alpha-amylase                           |
| □ k202                          | Bromeline                               |
| □ k85                           | Chloramine T                            |
| □ k78                           | Ethyleenoxide                           |
| □ k81                           | Ficus                                   |
| □ k80                           | Formaldehyde                            |
| □ k77                           | Isoyanaat HDI                           |
| □ k76                           | Isoyanaat MDI                           |
| □ k75                           | Isoyanaat TDI                           |
| □ k83                           | Katoenzaad                              |
| □ k82                           | <i>Lates</i>                            |
| □ k82                           | <i>Hevea brasiliensis</i>               |
| □ k218                          | rHev b 5                                |
| □ k219                          | rHev b 6.01 Proheveine                  |
| □ k221                          | rHev b 8                                |
| □ k221                          | Proline                                 |
| □ k84                           | <i>Hevea brasiliensis</i>               |
| □ k84                           | Zonnebloemzaad                          |
| <b>Varia</b>                    |                                         |
| □ o214                          | CCD; MUXF3 (van bromeline)              |
| □ o214                          |                                         |
| □ o214                          |                                         |
| □ o214                          |                                         |