

Bijzonderheid dier: **GEWOON**

Deelnemer nr. **2 2 0 0 0**

VERGUNNINGHOUDER: **[REDACTED]**

| 1                                      | 2                     | 3  | 4  | 5  | 6  | 7  | 8                    | 10  | 11  | 12                           | 13   | 14   | 15                        | 16                            | 17  |
|--|-----------------------|--|--|--|--|--|----------------------|---|---|------------------------------|--|--|---------------------------|-------------------------------|---|
| Code-<br>num-<br>mer<br>dier-<br>soort | aanwezig<br>op 1 jan. | herkomst aangevoerde dieren                    |  |  |  |  |                      | bestemming afgevoerde dieren                        |   |                              |  |  |                           | aanwezig<br>op 31<br>december | specificatie diersoort<br><br>in gele vlakken |
|  |                       | eigen fok<br>binnen uw<br>totale<br>instelling | gereg. fok-<br>of afleve-<br>rings<br>bedrijf in<br>Neder-land | gereg. fok-<br>of afleve-<br>rings<br>bedrijf in<br>EU | niet gereg.<br>fok- of<br>afleve-<br>rings<br>bedrijf in<br>Neder-land | niet gereg.<br>fok- of<br>afleve-<br>rings<br>bedrijf in<br>EU | andere her-<br>komst | dood of gedood<br>voor het<br>begin van<br>de proef | tijdens of in<br>het kader<br>van de<br>proef | na afloop<br>van de<br>proef | levend afgevoerd<br>gereg.<br>onderzoek<br>instelling in<br>Neder-land | gereg.<br>onderzoek<br>instelling in<br>EU | andere<br>bestem-<br>ming |                               |   |
| 1                                      |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 2                                      |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 3                                      |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 4                                      |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 9                                      |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 11                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 21                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 22                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 23                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 29                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 31                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 32                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 33                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 34                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 41                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 42                                     | 0                     | 708  |  |  |  |  |                      |   |   |                              |  |  | 708                       | 0                             |   |
| 43                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 44                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 45                                     | 15                    |  |  |  | 8  |  |                      |   |   |                              |  |  | 7                         | 16                            |   |
| 49                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 51                                     | 0                     |  |  |  | 14712  |  |                      | 1592  | 5212  | 7908                         |  |  |                           | 0                             |   |
| 52                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 59                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 69                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 79                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 89                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| 91                                     |                       |  |  |  |  |  |                      |   |   |                              |  |  |                           |                               |   |
| Tot.                                   | 15                    | 708  | 0  | 0  | 14720  | 0  | 0                    | 1592  | 4348  | 8772                         | 0  | 0  | 715                       | 16                            |   |

\* Diersoorten met code 9,29,31,32,33,34,49,59,69,79 en 89 nader te specificeren in kolom 17 in gele vlakken