

HYLA, paddenoverzet 2005

| | | | OVERGEZET (Heentrek) | | | | | | | | | | | SLACHTOFFERS | | | | | | | | | | |
|---|-----------|--------|----------------------|----|------|----|------|------|----|-----|------|-----|-----|----------------------------|-----|----|-----|-----|----|----|----|-----|-----|----|
| Provincie | Gemeenten | Acties | Bb | Bc | Rt | Ra | Res | Ta | Tc | Th | Tv | Rsp | Tsp | Bb | Rt | Ra | Res | Ta | Tc | Th | Tv | Rsp | Tsp | |
| ANTWERPEN | 17 | 30 | 22237 | | 844 | | 607 | 555 | | 63 | 37 | | 161 | 3275 | 98 | | 3 | 84 | | 16 | | | | 5 |
| LIMBURG | 15 | 26 | 31172 | 4 | 2792 | 16 | 709 | 931 | | 69 | 269 | 18 | 128 | 880 | 11 | | | 3 | | | | | 11 | 19 |
| OOST-VLAANDEREN | 14 | 20 | 21749 | 13 | 985 | | 13 | 1234 | 9 | 34 | 1617 | | 1 | 888 | 35 | | | 22 | | 1 | 19 | | | 1 |
| VLAAMS BRABANT | 7 | 18 | 13588 | | 1657 | | 18 | 684 | | 180 | 238 | | 134 | 1704 | 18 | | | 20 | | | 14 | | | 50 |
| WEST-VLAANDEREN | 12 | 42 | 28312 | | 594 | | 74 | 1278 | 36 | 26 | 437 | | 53 | 1413 | | | | 12 | | | | 15 | 147 | |
| Totaal in Vlaamse Gewest | | | | | | | | | | | | | | | | | | | | | | | | |
| | 65 | 136 | 117058 | 17 | 6872 | 16 | 1421 | 4682 | 45 | 372 | 2598 | 18 | 477 | 8160 | 162 | | 3 | 141 | | 17 | 33 | 26 | 222 | |
| Totaal aantal amfibieën in Vlaanderen overgezet: 133,576 | | | | | | | | | | | | | | slachtoffers: 8,764 | | | | | | | | | | |

*Bb: Gewone pad Bc: Rugstreeppad Rt: Bruine kikker Ra: Heikikker Res: soorten van het groene kikker-complex Rsp: kikkers niet gedetermineerd
Ta: Alpenwatersalamander Tc: Kamsalamander Th: Vinpootsalamander Tv: Kleine watersalamander Tsp: watersalamander niet gedetermineerd*