| Kleisoort | Droogkrimp | Krimp 1050 | Krimp 1150 | Krimp 1250 | Waterabsorptie 1050 | Waterabsorptie 1150 | Waterabsorptie 1250 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| k2000 Fijne Boetseerklei | 5\% | 1\% | 3\% | 4\% | 9\% | 8\% | 3\% |
| K3000 Grove Boetseerklei | 5\% | 1\% | 2\% | 5\% | 11\% | 8\% | 5\% |
| K4000 Draai Boetseerklei | 6\% | 1\% | 4\% | 6\% | 10\% | 7\% | 2\% |
| K4500 Rode Draaiklei | 7\% | 2\% | 6\% | 7\% | 11\% | 5\% | 1\% |
| K6000 Zilverzand | 5,50\% | 1\% | 3\% | 5\% | 11\% | 8\% | 4\% |
| kk100 / oefen | 6,50\% | 4\% | x | x | 9\% | 5\% | x |
| kk110 | 5,50\% |  | 3\% | 6\% | - | 11\% | 4\% |
| kk123 | 5\% | x | $x$ x | $1200=4,6 \%$ | $x$ | x | $1200=3,8 \%$ |
| kk126 | 5,50\% | x | $1100=4,8 \%$ |  | x | $1100=6 \%$ |  |
| kk129 | 5,50\% | 1\% | 4\% | 6\% | 15\% | 10\% | 6\% |
| kk130 | 5,50\% | x | x | $1200=4 \%$ | x | x | $1200=4 \%$ |
| KK132 | 5,80\% | 3\% | 4.5\% | 5\% | 12\% | 8\% | 4\% |
| KK140 | 5,50\% | 1\% | 2\% | - $\times$ | 16\% | 15\% | 6\% |
| KK143 | 5,50\% | 2\% | x | $\times$ | 9\% | x | - |
| KK147 | 5,50\% | 0\% | $x^{x}$ | $\times$ | 12\% | x | x |
| KK148 | 5,80\% | $\times$ | $x$ x | 8\% | $x$ | x | 1\% |
| KK150 | 3,80\% | 0\% | 2\% | - x | 16\% | 16\% | - |
| KK153 | 4,50\% | 1\% | 3\% | 6\% | 14\% | 10\% | 0\% |
| KK1795 | 5\% | x | 5\% | 6\% | $x$ | 5\% | 3\% |
| KK2502 | 5,50\% | x | 5\% | 7\% | x | 4\% | 1\% |
| KK4048 | 5\% | 2\% | 6\% | 8\% | 14\% | 7\% | 1\% |
| KW1100 | 5\% | $\times$ | 8\% | 9\% | $x$ | 2\% | 0\% |
| KW208 | 4\% | 2\% | 4\% | 7\% | 10\% | 7\% | 1\% |
| KW234 | 8\% | 5\% | 7\% | 8\% | 11\% | 6\% | 3\% |
| KW245 | 6\% | 6\% | 8\% | $\times$ | 4\% | 0\% | x |
| KW254 | 7\% | 3\% | 5\% | 7\% | 9\% | 6\% | 0\% |
| KW264 | 6\% | 3\% | 6\% | 6\% | 8\% | 4\% | 1\% |
| KW284 | 6\% | 3\% | 5\% | 6\% | 8\% | 4\% | 1\% |
| KW316 | 6,10\% | 1\% | 3\% | 7\% | 12\% | 6\% | 1\% |
| KW326 | 6,10\% | 1\% | 3\% | 7\% | 12\% | 6\% | 1\% |
| KW327 | 6,90\% | 3\% | 5\% | 6\% | 10\% | 5\% | 1\% |
| KW328 | 6,80\% | 2\% | 5\% | 6\% | 12\% | 7\% | 1\% |
| KW354 | 7\% | 5\% | 6\% | 7\% | 5\% | 3\% | $1200=1 \%$ |
| KW359 | 6\% | 3\% | 6\% | 6\% | 9\% | 5\% | $1200=2 \%$ |
| KW364 | 7\% | 4\% | 6\% | 6\% | 6\% | 3\% | $1200=1 \%$ |
| KW366 | 7\% | 6\% | 6\% | x | 4\% | $1120=2 \%$ |  |
| KW371 | 7\% | 3\% | 5\% | 8\% | 9\% | 5\% | 0\% |
| KW373 | 6\% | 3\% | 4\% | 6\% | 9\% | 5\% | 1\% |
| KW376 | 6\% | 5\% | 7\% | 7\% | 11\% | 7\% | 5\% |
| KW384 | 6\% | 4\% | 6\% | 6\% | 7\% | 4\% | 3\% |
| KW391 | 7\% | 5\% | 6\% | 7\% | 6\% | 3\% | 1\% |
| KW395 | 7\% | 3\% | 5\% | 8\% | 12\% | 8\% | 4\% |
| KW441 | 4\% | 1\% | 2\% | - x | 12\% | 9\% | x |
| KW468 | 5\% | 2\% | 4\% | 5\% | 9\% | 6\% | 2\% |
| KW474 | 5\% | 2\% | 4\% | 5\% | 9\% | 6\% | 3\% |
| KW478 | 6\% | 3\% | 4\% | 6\% | 8\% | 5\% | 1\% |
| KW480 | 4\% | 2\% | 3\% | 4\% | 10\% | 7\% | 4\% |
| KW551 | 7\% | 6\% | 7\% | 7\% | 4\% | 2\% | 1\% |
| KW554 | 6\% | 4\% | 5\% | 6\% | 8\% | 5\% | 3\% |
| KW559 | 6\% | 4\% | 5\% | 5\% | 8\% | 5\% | 4\% |
| KW579 | 6\% | 5\% | 5\% | x | 7\% | 5\% | x |
| KW584 | 6\% | 3\% | 4\% | 6\% | 9\% | 5\% | 2\% |
| KW592 | 6\% | 4\% | 8\% | 9\% | 13\% | 5\% | 4\% |
| KW930 | 6\% | 3\% | 5\% | 7\% | 9\% | 5\% | 1\% |
| KW931 | 6\% | 3\% | 5\% | 7\% | 9\% | 5\% | 1\% |
| KW933 | 8\% | 6\% | 8\% | 7\% | 5\% | 2\% | 1\% |
| KW967-5 | 5\% | 2\% | 3\% | - x | 12\% | 10\% | - x |
| NIGRA2002 | 7\% | 3\% | 4\% | 8\% | 10\% | 6\% | 0\% |
| NIGRA2005 | 6\% | 3\% | 4\% | 9\% | 10\% | 6\% | 1\% |
| NIGRA3520 | 5\% | 2\% | 5\% | $1200=6 \%$ | 12\% | 5\% | 2\% |
| PC200 | 7\% | x | $\times$ | $1200=6 \%$ | x | x | $1200=4,2 \%$ |
| PK1112 | 5\% | 7\% | 7\% | 8\% | 5\% | 2\% | 0\% |
| PK155 | 5\% | x | $x$ | 10\% | $x$ | $x$ | 0\% |
| PRNG | 7\% | $\mathrm{x}^{\mathrm{x}}$ | x | 7\% | x | x | 8\% |
| PRNI | 7\% | $x$ | $x$ x | 7\% | $x$ | x | 1\% |
| PRNM | 7\% | ${ }^{\text {x }}$ | $x$ x | 4\% | ${ }^{\text {x }}$ | x | 10\% |
| raku wit | x | - $x^{\text {x }}$ | x | - x | x | x | x |
| TM10 | x |  | x | 10\% | $x$ | x | x |
| VAK250 Crank | x | $\mathrm{x}^{\mathrm{x}}$ | $x$ x | - x | $x$ | $\times$ | 0\% |
| VAK256 Luchtdrogend | x | $x^{x}$ | x | - ${ }^{\text {x }}$ | $x$ | x | x |
| VAK256-5KG | x | $\mathrm{x}^{\mathrm{x}}$ | x | - x | x | x | x |
| TM10 | x |  | $x$ x | $1200=10,9 \%$ | $x$ | x | x |
| VAK262 Terracotta | x | x | x | - x | $x$ | 8\% | 1\% |
| VAK265 KGM | x | ${ }^{\text {x }}$ | $1100=8,5 \%$ | $1200=11,5 \%$ | x | x | x |
| VAP251 Royal | x |  | $\times$ | $1200=17 \%$ | x | 1\% | 0\% |
| VAP253 Special | x | $x^{x}$ | $x$ x | $1200=15,5 \%$ | $x$ | 1\% | 0\% |
| VAP255 es/600 | x | ( ${ }^{\text {x }}$ | x | $1200=10 \%$ | $x^{x}$ | 3\% | 0\% |
| VAP260 Audrey Blackman | x | $x$ | x | $1200=18,8 \%$ | x | 1\% | 0\% |
| VAP275 Jade | 5,90\% | $x^{x}$ | x | 10\% | x | x | 0\% |
| VAP280 Upsala | 5,20\% | ${ }^{x}$ | x | 10\% | $x$ | x | 0\% |
| VAP285 Black ice | 5,40\% |  | x | 10\% | x | x | 0\% |
| VAP290 | 4\% | - $\times$ | $\times$ | 10\% | $\times$ | $\times$ | 0\% |
| VC23 | 6,80\% | 1\% | x | $\times$ | 10\% |  |  |
| WB04256 | 5,60\% | x | x | $1200=4,9$ | x | $x$ | $1200=3,8$ |

