

Tabelle 5: Knollenbonitur der Öko-Kartoffeln im Sortenversuch an den Standorten VIE und GT 2021

| Sorte | Reife- gruppe* | Koch- typ** | Rhizoctonia | Rhizoctonia | Rhizoc- | Rhizoc- | Drycore | Drycore | Draht- | Draht- | Schorf def. | Schorf def. | Schorf | Schorf |
|---------------|-------------------|----------------|-------------------|-------------------|----------------|----------------|---------|---------|--------|--------|-------------|-------------|--------|--------|
| | | | def. Knollen % | def. Knollen % | tonia Index | tonia Index | % | % | wurm % | wurm % | Knollen % | Knollen % | Index | Index |
| | | | VIE*** | GT*** | VIE | GT | VIE | GT | VIE | GT | VIE | GT | VIE | GT |
| Annegret | sf | f | 17 | 8 | 1,42 | 0,20 | 25 | 0 | 42 | 0 | 12 | 86 | 1,00 | 3,30 |
| Anuschka | sf | f | 54 | 46 | 3,38 | 1,20 | 39 | 0 | 61 | 0 | 8 | 88 | 1,00 | 4,92 |
| Lea | sf | f | 19 | 9 | 1,38 | 0,35 | 27 | 2 | 55 | 2 | 4 | 60 | 1,00 | 1,48 |
| Marta | sf | f | 44 | 63 | 1,20 | 1,43 | 60 | 2 | 79 | 0 | 2 | 85 | 1,00 | 3,43 |
| Belana | f | f | 1 | 5 | 1,00 | 0,13 | 39 | 0 | 81 | 0 | 12 | 60 | 1,00 | 1,78 |
| BMI-13-678-01 | f | f | 1 | 3 | 1,00 | 0,05 | 15 | 0 | 64 | 0 | 4 | 95 | 1,00 | 5,85 |
| Goldmarie* | f | f | 44 | 48 | 2,86 | 1,30 | 39 | 0 | 62 | 2 | 4 | 63 | 1,04 | 1,77 |
| La Vie | f | f | 7 | 8 | 1,18 | 0,08 | 15 | 0 | 37 | 0 | 2 | 94 | 1,00 | 5,72 |
| Malika | f | f | 3 | 12 | 1,00 | 0,18 | 32 | 0 | 75 | 1 | 7 | 88 | 1,02 | 3,90 |
| Marion | f | f | 19 | 13 | 1,38 | 0,19 | 42 | 0 | 50 | 0 | 6 | 99 | 1,00 | 4,87 |
| Julinka* | f | vf | 13 | 18 | 1,24 | 0,70 | 12 | 1 | 19 | 0 | 5 | 100 | 1,00 | 4,53 |
| Wega* | f | vf | 10 | 25 | 1,36 | 0,93 | 48 | 0 | 82 | 0 | 16 | 100 | 1,00 | 5,55 |

| Sorte | Reife- gruppe* | Koch- typ** | Rhizoctonia | Rhizoctonia | Rhizoc- | Rhizoc- | Drycore | Drycore | Draht- | Draht- | Schorf def. | Schorf def. | Schorf | Schorf |
|-------------|-------------------|----------------|-------------------|-------------------|----------------|----------------|---------|---------|--------|--------|-------------|-------------|--------|--------|
| | | | def. Knollen % | def. Knollen % | tonia Index | tonia Index | % | % | wurm % | wurm % | Knollen % | Knollen % | Index | Index |
| | | | VIE*** | GT*** | VIE | GT | VIE | GT | VIE | GT | VIE | GT | VIE | GT |
| Tentation | f-mf | f | 0 | 24 | 1,00 | 0,26 | 26 | 0 | 65 | 0 | 7 | 98 | 1,00 | 4,82 |
| Allians | mf | f | 3 | 14 | 1,00 | 0,64 | 32 | 0 | 67 | 0 | 10 | 94 | 1,10 | 3,98 |
| Almonda | mf | f | 0 | 15 | 1,00 | 0,33 | 45 | 0 | 76 | 0 | 13 | 58 | 1,00 | 1,64 |
| Antonia | mf | f | 13 | 14 | 1,32 | 0,18 | 46 | 0 | 91 | 0 | 11 | 59 | 1,00 | 1,83 |
| Capucine | mf | f | 5 | | 1,14 | | 37 | | 77 | | 3 | | 1,00 | |
| Danina | mf | vf | | 50 | | 1,84 | | 0 | | 3 | | 73 | | 2,49 |
| Emanuelle | mf | f | 0 | 9 | 1,00 | 0,15 | 44 | 0 | 77 | 0 | 7 | 80 | 1,00 | 3,08 |
| Jule | mf | f | 66 | 82 | 3,54 | 2,80 | 55 | 2 | 81 | 0 | 10 | 36 | 1,02 | 1,04 |
| Grenadine | mf | f | 3 | | 1,12 | | 33 | | 69 | | 2 | | 1,04 | |
| Heidmarie | mf | f | 99 | 86 | 3,60 | 2,60 | 76 | 2 | 86 | 0 | 20 | 80 | 1,16 | 4,34 |
| Mary Ann | mf | f | 0 | 23 | 1,00 | 0,85 | 28 | 0 | 73 | 2 | 6 | 77 | 1,00 | 2,83 |
| Muse | mf | f | 0 | 20 | 1,00 | 0,28 | 12 | 0 | 11 | 1 | 19 | 71 | 1,04 | 2,83 |
| Olivia | mf | vf | 5 | 8 | 1,00 | 0,20 | 41 | 0 | 63 | 0 | 7 | 44 | 1,04 | 1,68 |
| Simonetta | mf | f | 3 | 26 | 1,02 | 1,66 | 46 | 0 | 82 | 0 | 23 | 42 | 1,00 | 1,80 |
| Gaya | mfp | f | 4 | | 1,00 | | 50 | | 81 | | 10 | | 1,06 | |
| Pocahontas | mf | f | 2 | 4 | 1,02 | 0,16 | 33 | 0 | 69 | 0 | 17 | 55 | 1,20 | 1,85 |
| Baltic Rose | mf | vf | 6 | 13 | 1,18 | 0,59 | 50 | 0 | 64 | 0 | 3 | 84 | 1,10 | 3,48 |
| Camelia | mf | vf | 3 | | 1,00 | | 28 | | 67 | | 21 | | 1,08 | |
| Darling | mf | vf | | 81 | | 1,39 | | 1 | | 0 | | 86 | | 3,50 |
| Jasmina | mf | vf | | 19 | | 0,55 | | 2 | | 1 | | 62 | | 1,76 |
| Juventa | mf | vf | | 66 | | 2,48 | | 0 | | 0 | | 93 | | 3,85 |
| Levante | ms-s | vf | | 7 | | 0,11 | | 0 | | 0 | | 89 | | 5,09 |
| Merle | mf (msp) | vf | 86 | | 5,42 | | 52 | | 70 | | 0 | | 1,00 | |
| Otolia | mf | vf | 8 | 19 | 1,04 | 0,47 | 26 | 0 | 57 | 0 | 16 | 79 | 1,02 | 3,43 |
| Sevilla | ms-s | vf | 21 | 33 | 1,40 | 0,99 | 54 | 0 | 74 | 0 | 6 | 89 | 1,02 | 3,79 |

* sf = sehr früh, f = früh, mf = mittelfrüh, ms = mittelspät

** f = festkochend, vf = vorwiegend festkochend, m = mehligkochend

***VIE = Viersen, GT = Gütersloh