

SCHWERPUNKTPROGRAMM

MAIS 2025

RAIFFEISEN AGRARHANDEL NIEDERRHEIN

| | | | | | |
|--------------------|----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|---------------------------------|
| SILO | Revelation S 220 | Asimov S 250 | P 8580 S 250 | Armoreen S 260 | MAS 28.A S 270 |
| DOPPEL- NUTZUNG | SY Remus S 240 | LG 31.280 S 250 | SY Remco S 250 | Eglanteen S 260 | RGT Exxposition S 280 |
| | Wesley S 210 K 240 | LG 32.257 S 230 K 240 | LID1244C S 250 K 230 | Justy S 260 K 250 | P 9967 S 290 |
| KORN | Meluseen S 230 K 240 | DKc 3414 S 250 K 240 | LG 31.276 S 260 K 250 | Smartboxx S 260 K 250 | P 8834 K 250 |

| Sorte | Reifezahl | | Besondere Eignung als | | | | | | | | | agronomische Merkmale | | | | | Standorttyp | | | |
|-----------------|-----------|------|--|---|-------------------|---|-----------------------------------|------------|---------------|-----------------|--------------------|-----------------------|-----------------|-------------|-------------------|--------|------------------------|------------------------|---------------|-----------|
| | Silo | Korn | Silomais | | Energimais | | | Körnermais | | | | Jugend-/Kältetoleranz | Standfestigkeit | HT-Toleranz | Fusarium-toleranz | | schwerer, kalter Boden | warmer, sandiger Boden | Dürrestandort | Höhenlage |
| | | | für grasbetonte Futtermitteln (Qualität) | für maisbetonte Futtermitteln (hohe Energieerträge, Verdaulichkeit) | TM-Ertrag (dt/ha) | Biogasausbeute (I _N /kg oTM) | Biogasertrag (m ³ /ha) | Ertrag | Marktleistung | Druschfähigkeit | Griesmühleneignung | | | | Stängel | Kolben | | | | |
| Wesley | 210 | 240 | + | + | ∅ | ++ | + | ++ | + | ∅ | | + | ∅ | - | ∅ | | x | x | | (x) |
| Revelation | 220 | | + | + | + | + | + | | | | | + | + | | | | x | x | | (x) |
| LG 32.257 | 230 | 240 | ++ | ∅ | ∅ | + | ∅ | ++ | ++ | + | + | + | ∅ | ∅ | ∅ | ∅ | x | x | (x) | |
| Meluseen | 230 | 240 | + | + | + | + | ++ | + | ∅ | | | + | + | + | + | | x | x | (x) | |
| SY Remus | 240 | | ∅ | + | + | + | + | | | | | + | + | | | | x | x | (x) | |
| Asimov | 250 | | ∅ | + | + | ∅ | + | | | | | + | ∅ | | | | x | x | (x) | |
| DKc 3414 | 250 | 240 | + | + | ++ | + | ++ | + | + | | + | + | + | | | | x | x | (x) | |
| LG 31.280 | 250 | | + | + | + | ∅ | + | | | | | + | + | + | | | x | x | | |
| LID1244C | 250 | 230 | | + | + | + | + | + | + | | | + | + | + | | | x | x | (x) | |
| P 8834 | | 250 | + | ∅ | | | | + | + | | | ∅ | ++ | ∅ | + | | (x) | x | x | |
| P 8580 | 250 | | ∅ | + | + | + | + | | | | | + | ++ | | | | x | x | | |
| SY Remco | 250 | | + | ++ | ++ | + | + | | | | | + | + | + | | | x | x | | |
| Armoreen | 260 | | ∅ | ++ | ++ | + | ++ | | | | | + | + | + | | | x | x | | |
| Eglanteen | 260 | | ∅ | + | ++ | ∅ | + | | | | | + | + | | | | x | x | | |
| Justy | 260 | 250 | ++ | + | + | + | + | + | + | ∅ | + | + | + | ∅ | ∅ | | x | x | (x) | |
| LG 31.276 | 260 | 250 | + | + | ∅ | ∅ | ∅ | + | + | ∅ | | + | ∅ | ∅ | + | | x | x | | |
| Smartboxx | 260 | 250 | + | + | + | ∅ | + | + | ∅ | - | + | + | ∅ | + | + | | x | x | (x) | |
| MAS 28.A | 270 | | | + | + | ∅ | + | | | | | ∅ | + | ∅ | + | + | (x) | x | (x) | |
| RGT Exxposition | 280 | | + | + | + | + | + | | | | | ∅ | + | + | | | x | x | | |
| P 9967 | 290 | | ∅ | ++ | ++ | ∅ | ++ | | | | | ∅ | + | | | | (x) | x | (x) | |

Legende: ++ = sehr gut | + = gut | ∅ = mittel | - = unterdurchschnittlich | x = empfohlen | (x) = eingeschränkte Empfehlung | HT-Toleranz: Helminthosporium (Blattdürre)-Toleranz