

**Arbeitsgemeinschaft der Anerkennungsstellen
für landwirtschaftliches Saat- und Pflanzgut**

**SORTENBESCHREIBUNGEN
FÜR DIE
SAATENANERKENNUNG**

2024

Leguminosen

Legende

Skala der Eigenschaftsbewertungen

- 1) **Trieb: Anthocyanfärbung
(nur Sorten mit Melaninfleck)**
 - 3 = gering
 - 5 = mittel
 - 7 = stark

- 2) **Flügel: Melaninfleck bei Ackerbohnen**
 - 1 = fehlend
 - 9 = vorhanden

- 3) **Fahne: Ausmaß der Anthocyanfärbung
(nur Sorten mit Melaninfleck)**
 - 3 = gering
 - 5 = mittel
 - 7 = stark

- 4) **Verbänderung bei Futtererbsen:**
 - 1 = unverbändert
 - 2 = verbändert

- 5) **Farbe der Fahne bei Futtererbsen:**
 - 1 = weiß
 - 2 = weiß-cremefarben
 - 3 = cremefarben

- 6) **Bestandesfarbe bei Futtererbsen:**
 - 1 = gelbgrün
 - 2 = grün
 - 3 = blaugrün
 - 4 = graugrün

- 7) **Fiederblatt bei Futtererbsen:**
 - 1 = fehlend
 - 9 = vorhanden

8) Farbe der Schiffchenspitze vor der Blüte

bei Lupinen:

- 1 = gelb
- 2 = blauschwarz

9) Farbe der Fahne bei Wicken:

- 1 = weiß
- 2 = rosa
- 3 = hellviolett
- 4 = mittelviolett
- 5 = dunkelviolett

10) Erucasäure / Nematodenresistenz

- 9 = Erucasäurehaltig
- 1 = Erucasäurefrei
- N = Nematodenresistent

11) Nutzung bei Raps:

- K = Körnernutzung
- G = Grünnutzung
- B = Basisproduktion

Soja

Pflanze: Wuchstyp

- 1 = begrenzt wachsend
- 2 = halb begrenzt wachsend
- 3 = halb begrenzt wachsend bis unbegrenzt wachsend
- 4 = unbegrenzt wachsend

Pflanze: Wuchsform

- 1 = aufrecht
- 2 = aufrecht bis halbaufrecht
- 3 = halbaufrecht
- 4 = halbaufrecht bis waagrecht

Pflanze: Farbe der Behaarung des Haupttriebes

(im mittleren Drittel)

- 1 = grau
- 2 = gelbbraun

Pflanze: Höhe

- 3 = niedrig
- 4 = niedrig bis mittel
- 5 = mittel
- 6 = mittel bis hoch
- 7 = hoch

Pflanze: Zeitpunkt des Blühbeginns

(50 % der Pflanzen mit mindestens einer geöffneten Blüte)

- 1 = sehr früh
- 2 = sehr früh bis früh
- 3 = früh
- 4 = früh bis mittel
- 5 = mittel
- 6 = mittel bis spät
- 7 = spät
- 8 = spät bis sehr
- 9 = sehr spät

Blatt: Blasigkeit

- 1 = fehlend oder sehr gering
- 3 = gering
- 5 = mittel
- 7 = stark
- 9 = sehr stark

Blatt: Form der Seitenfieder

- 1 = lanzettlich
- 2 = dreieckig
- 3 = spitz eiförmig
- 4 = abgerundet eiförmig

Blatt: Größe der Seitenfieder

- 3 = klein
- 5 = mittel
- 7 = groß

Blatt: Intensität der Grünfärbung

- 3 = hell
- 5 = mittel
- 7 = dunkel

Blüte: Farbe

- 1 = weiß
- 2 = violett

Hülse: Intensität der Braunfärbung

- 3 = hell
- 5 = mittel
- 7 = dunkel

Ackerbohnen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Bestandesfarbe grün | Blühbeginn | 1) Trieb: Anthocyanfärbung | 2) Flügel: Melaninflecken | Farbe des Melaninflecks | 3) Fahne: Anthocyanfärbung |
|---|-----------------------|------------------------|---------------------|------------|-------------------------------|------------------------------|-------------------------|-------------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | |
| Adlon | | Petersen | dunkel | 5 | 3 | 9 | schwarz | 5 |
| Alexia | * | Gleisdorf | dunkel | 4 | 1 | 9 | schwarz | 4 |
| Allison | | NPZ | dunkel | 4 | 4 | 9 | schwarz | 3 |
| Apollo | * | Petersen | mittel | 4 | 3 | 9 | schwarz | 5 |
| Arktis | * | Petersen | mittel | 7 | 1 | 9 | schwarz | 5 |
| Atlantis | | Petersen | hell-mittel | 1 | 2 | 9 | schwarz | 3 |
| Augusta | | NPZ | mittel | 8 | 3 | 9 | schwarz | 9 |
| Avalon | | Petersen | mittel | 7 | 5 | 9 | schwarz | 3 |
| Bianca | | Saatzucht Steinach | mittel | 5 | | 1 | | |
| Bingo | * | Petersen | dunkel | 4 | 6 | 9 | schwarz | 7 |
| Bioro | * | Gahleitner | mittel | 6 | 2 | 9 | | 6 |
| Birgit | | Petersen | mittel | 5 | 3 | 9 | schwarz | 4 |
| Bolivia | | NPZ | mittel | 4 | 3 | 9 | schwarz | 4 |
| Boxer | * | Senova | dunkel | 1 | 4 | 9 | schwarz | 2 |
| Callas | * | Petersen | mittel | 5 | 2 | 9 | braun | 1 |
| Capri | * | Petersen | dunkel | 4 | 3 | 9 | schwarz | 5 |
| Caprice | * | Petersen | dunkel | 5 | 3 | 9 | braun | 6 |
| Cartoon | * | Petersen | grau-grün | 6 | 1 | 9 | braun | 4 |
| Casanova | * | NPZ | | 2 | | 9 | | |
| Daisy | * | Petersen | grau-grün | 3 | 5 | 9 | schwarz | 4 |
| Diana | * | RAGT | | 5 | | 9 | | |
| Divine | | Agri Obt. | mittel | 5 | 3 | 9 | schwarz | 2 |

Ackerbohnen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Bestandesfarbe grün | Blühbeginn | 1) Trieb: Anthocyanfärbung | 2) Flügel: Melaninflecken | Farbe des Melaninflecks | 3) Fahne: Anthocyanfärbung |
|---|-----------------------|------------------------|---------------------|------------|-------------------------------|------------------------------|-------------------------|-------------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | |
| Dosis | | NPZ | mittel-dunkel | 4 | 4 | 9 | schwarz | 3 |
| Espresso | | NPZ | mittel-dunkel | 4 | 3 | 9 | schwarz | 2 |
| Fanfare | | NPZ | dunkel | 4 | 5 | 9 | schwarz | 4 |
| Fuego | | NPZ | mittel-dunkel | 3 | 4 | 9 | schwarz | 3 |
| Fury | | LS Plant Bred. | mittel | 3 | 4 | 9 | schwarz | 4 |
| Futura | | NPZ | mittel | 6 | 2 | 9 | schwarz | 2 |
| Genius | | NPZ | mittel | 6 | 3 | 9 | schwarz | 2 |
| Ghengis * | | NPZ | grau-grün | 3 | 3 | 9 | schwarz | 3 |
| GL Alice * | | Gleisdorf | dunkel | 7 | 2 | 9 | schwarz | 4 |
| GL Arabella | | Gleisdorf | mittel | 7 | 3 | 9 | schwarz | 9 |
| GL Jasmin * | | Gleisdorf | mittel | 3 | 1 | 9 | schwarz | 3 |
| GL Lucia * | | Gleisdorf | mittel | 6 | 2 | 9 | schwarz | 4 |
| GL Magnolia * | | Gleisdorf | mittel | 6 | 1 | 9 | schwarz | 7 |
| GL Sunrise * | | Gleisdorf | hell | 4 | 1 | 1 | | |
| Gloria * | | Gleisdorf | dunkel | 3 | | 1 | | |
| Halvar * | | Petersen | grau-grün | 4 | 4 | 9 | schwarz | 4 |
| Hammer | | NPZ | mittel | 5 | 3 | 9 | schwarz | 3 |
| Herz Freya | | Biohof Heil | | | | | | |
| Hiverna | | Littmann | mittel | 9 | 2 | 9 | schwarz | 4 |
| Indurain | | NPZ | mittel | 9 | 5 | 9 | schwarz | 4 |
| Iron | | NPZ | mittel | 5 | 3 | 9 | schwarz | 2 |
| Isabell | | Lantmännen | mittel | 5 | 4 | 9 | schwarz | 3 |

Ackerbohnen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Bestandesfarbe grün | Blühbeginn | 1) Trieb: Anthocyanfärbung | 2) Flügel: Melaninflecken | Farbe des Melaninflecks | 3) Fahne: Anthocyanfärbung |
|---|-----------------------|------------------------|---------------------|------------|-------------------------------|------------------------------|-------------------------|-------------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | |
| Julia | * | Gleisdorf | dunkel | 5 | 1 | 9 | schwarz | 3 |
| Laura | * | Agri Obt. | mittel | 4 | 2 | 9 | schwarz | 3 |
| LG Cartouche | | Limagrain | dunkel | 5 | 4 | 9 | schwarz | 4 |
| LG Eagle | | Limagrain | mittel-dunkel | 6 | 3 | 9 | schwarz | 3 |
| LG Viper | | Limagrain | mittel | 6 | 3 | 9 | schwarz | 2 |
| Lynx | * | NPZ | | 4 | 5 | 9 | schwarz | 5 |
| Macho | | NPZ | mittel | 5 | 3 | 9 | schwarz | 2 |
| Malibu | * | Petersen | mittel-dunkel | 6 | 1 | 9 | braun | 3 |
| Mallory | | LS Plant Bred. | mittel | 5 | 5 | 9 | schwarz | 4 |
| Melenka | * | Campus Coupure | hell | 8 | | 1 | | |
| Mystic | * | Petersen | grau-grün | 6 | 1 | 9 | braun | 4 |
| Nebraska | * | Agri Obt. | hell | 8 | 4 | 9 | braun | 5 |
| Pantani | | NPZ | mittel-dunkel | 8 | 4 | 9 | schwarz | 3 |
| Protina | * | Petersen | mittel | 5 | 5 | 9 | schwarz | 5 |
| Pyramid | | Limagrain | mittel | 5 | 5 | 9 | schwarz | 4 |
| Scoop | * | NPZ | | 4 | | 9 | | |
| Shiva | * | Petersen | | 3 | | 9 | | |
| Skalar | | Petersen | | | | | | |
| Stella | * | Petersen | grau-grün | 4 | 4 | 9 | schwarz | 5 |
| Synergy | * | Petersen | hell | 5 | 3 | 9 | schwarz | 4 |
| Taifun | * | NPZ | dunkel | 5 | 0 | 1 | | |
| Tiffany | | NPZ | mittel | 5 | 3 | 9 | schwarz | 4 |

Ackerbohnen

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|---|-----------------------|------------------------|---------------------|------------|-------------------------------|------------------------------|-------------------------|-------------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | |
| Trumpet | | NPZ | mittel | 5 | 2 | 9 | schwarz | 3 |
| Tundra * | | Limagrain | mittel | 8 | 6 | 9 | schwarz | 4 |
| Vertigo * | | NPZ | blaugrün | 2 | 8 | 9 | schwarz | 4 |
| Victus * | | NPZ | dunkel | 3 | 3 | 9 | schwarz | 3 |
| Vishnu * | | Petersen | grau-grün | 4 | 4 | 9 | schwarz | 4 |
| Vision * | | Petersen | grau-grün | 3 | 3 | 9 | schwarz | 3 |
| Wizard * | | Aberystwyth University | mittel | 6 | | 9 | | 2 |
| Yukon | | NPZ | mittel | 5 | 3 | 9 | grünlich gelb | 4 |

Futtererbsen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanzenlänge | 4) Stängel: Verbänderung | 6) Bestandesfarbe | 7) Blatt: Blattfiedern | Nebenblatt: Marmorierung | Zeitpunkt der Blüte | Anthocyanfärbung der Fahne | 5) Farbe der Fahne | Blüte: Breite der Fahne |
|---|-----------------------|------------------------|---------------|-----------------------------|----------------------|---------------------------|--------------------------|---------------------|----------------------------|-----------------------|-------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | 5/6 | 1 | 2 | | 5 | | 1 | 1 | 5 |
| Abarth | | Limagrain | 6 | 1 | 2 | 1 | 4 | 5 | 1 | 1 | 6 |
| Aikido | | LS Plant Bred. | | 1 | 2 | 1 | 4 | 4 | | 2 | 5 |
| Akooma | * | R2n | 7 | 1 | 2 | 1 | 6 | 6 | | 1 | 9 |
| Alster | * | GSS | 6 | 1 | 2 | 1 | 6 | 5 | 1 | 1 | 5 |
| Alvesta | | KWS LOCHOW | 5 | 1 | 2 | 1 | 5 | 5 | 1 | 1 | 5 |
| Angela | * | Donau | 6 | 1 | 2 | 1 | 7 | 3 | 1 | 1 | 5 |
| Angelus | * | Lemaire Deff. | 7 | 1 | 2 | 1 | 5 | 7 | 1 | 1 | 5 |
| Arkta | * | Selgen | 8 | 1 | 2 | 9 | 7 | 6 | 4 | | 4 |
| Arvika | * | Selgen | 8 | 1 | 2 | 9 | 7 | 7 | 3 | | 4 |
| Asgard | * | Petersen | 5 | 1 | 2 | 1 | 4 | 5 | | 1 | 5 |
| Asteroid | * | Agri Obt. | 8 | 1 | 4 | 1 | 4 | 7 | | 1 | 5 |
| Astronaut | | NPZ | 6 | 6 | 2 | 1 | 5 | 6 | 1 | 1 | 6 |
| Audit | * | Limagrain | 6 | 1 | 2 | 1 | 5 | 5 | 1 | 1 | 4 |
| Avatar | * | Selgen | 5 | 1 | 2 | 1 | 4 | 6 | | 1 | 5 |
| Balkan | | Laboulet | 7 | 1 | 1 | 1 | 3 | 5 | | 1 | 2 |
| Balltrap | * | Florimond | 5 | 1 | 2 | 1 | 5 | 7 | | 1 | 3 |
| Baryton | | Südwestsaat | 5 | 1 | 2 | 1 | 6 | 5 | 1 | 1 | 5 |
| Batist | | Lemaire Deff. | 8 | 1 | 2 | 1 | 4 | | | 1 | |
| Bellanos | | Nordic Seed | 6 | 1 | 2 | 1 | 5 | 6 | | 1 | 5 |
| Blueman | * | R2n | 5 | 6 | 2 | 1 | 5 | 5 | | 2 | 6 |
| Bluetime | | NPZ | 5 | 1 | 2 | 1 | 4 | 5 | | 2 | 6 |

Futtererbsen

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|---|-----------------------|------------------------|---------------|-----------------------------|----------------------|---------------------------|--------------------------|---------------------|----------------------------|-----------------------|-------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | 5/6 | 1 | 2 | | 5 | | 1 | 1 | 5 |
| Campus | | LS Plant Bred. | 7 | 1 | 2 | 1 | 4 | 7 | 1 | 1 | 6 |
| Caphorn | * | R2n | 8 | 1 | 2 | 1 | 4 | | | | |
| Captur | * | Lemaire Deff. | 7 | 1 | 2 | 1 | 3 | 6 | | 1 | 8 |
| Carrington | * | R2n | 7 | 1 | 2 | 1 | | 7 | | 1 | 5 |
| Casablanca | | KWS LOCHOW | 5 | 1 | 2 | 1 | 5 | 4 | 1 | 1 | 6 |
| Casini | | NPZ | 4 | 1 | 2 | 1 | 5 | 7 | | 1 | 4 |
| Casini | | R2n | 4 | 1 | 2 | 1 | 5 | 7 | | 1 | 4 |
| Concerto | | NPZ | 5 | 1 | 5 | 1 | 5 | 5 | | 1 | 5 |
| Concorde | | Saaten-Union | 4 | 1 | 2 | 1 | 5 | 4 | 1 | 1 | 6 |
| Countdown | | LS Plant Bred. | 7 | 1 | 2 | 1 | 5 | 7 | 1 | 2 | 5 |
| Croft | | NPZ | 4 | 1 | 2 | 1 | 5 | 4 | | 2 | 5 |
| Cronos | * | Petersen | 4 | 1 | 2 | 1 | 5 | 3 | | 2 | 6 |
| Dexter | | NPZ | 4 | 1 | 2 | 1 | 5 | 7 | | 1 | 4 |
| Dolores | | NPZ | 9 | 1 | 4 | 9 | 4 | 6 | 4 | | 4 |
| E.F.B. 33 | * | Naturland | 9 | 1 | 2 | 9 | 8 | 8 | 5 | | 3 |
| Eskimo | | NPZ | 4 | 1 | 2 | 1 | 5 | 8 | | 1 | 5 |
| Eso | | Selgen | 6 | 1 | 2 | 1 | 5 | 6 | | 1 | 5 |
| Expert | * | Petersen | 7 | 1 | 2 | 1 | 5 | 5 | | 1 | 5 |
| Feroe | | NPZ | 4 | 1 | 5 | 1 | 5 | 7 | | 1 | 4 |
| Flokon | * | Agri Obt. | 7 | 8 | 2 | 1 | 4 | 8 | | 1 | 5 |
| Florida | | NPZ | | | | | | | | | |

Futtererbsen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanzenlänge | 4) Stängel: Verbänderung | 6) Bestandesfarbe | 7) Blatt: Blattfiedern | Nebenblatt: Marmorierung | Zeitpunkt der Blüte | Anthocyanfärbung der Fahne | 5) Farbe der Fahne | Blüte: Breite der Fahne |
|---|-----------------------|------------------------|---------------|-----------------------------|----------------------|---------------------------|--------------------------|---------------------|----------------------------|-----------------------|-------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | 5/6 | 1 | 2 | | 5 | | 1 | 1 | 5 |
| Fresnel | * | Agri Obt. | 5 | 7 | 2 | 1 | 3 | 6 | | 1 | 3 |
| Frostica | * | Selgen | 6 | 1 | 2 | 9 | 5 | 8 | | | 5 |
| Gambit | * | Selgen | | 1 | 2 | 1 | 4 | 6 | | 1 | 5 |
| Gotik | * | Linz | | 1 | 3 | 1 | 6 | 4 | | 1 | |
| Grana | | NORDSAAT | 5 | 1 | 2 | 9 | 6 | 4 | 1 | 1 | 6 |
| Greenway | * | Nordic Seed | 6 | 1 | 2 | 1 | 5 | 7 | | 2 | 5 |
| Greenwich | | NPZ | 6 | 1 | 6 | 1 | 5 | 5 | | 1 | 5 |
| Helium | * | Petersen | 6 | 1 | 2 | 1 | 5 | 6 | | 1 | 5 |
| Hubal | * | Danko Hodowla | 6 | 1 | 2 | 9 | 3 | 6 | 3 | | 5 |
| Icicle | | Oberlimpurg | 8 | 1 | 4 | 9 | 7 | 9 | | 1 | 6 |
| Iconic | | NPZ | 6 | 1 | 6 | 1 | 7 | 7 | | 1 | 5 |
| Ingrid | * | Lantmännern | 6 | 1 | 2 | 1 | 5 | 6 | 1 | 1 | 6 |
| Isard | * | Agri Obt. | 4 | 1 | 2 | 1 | 4 | 6 | 1 | 1 | 3 |
| Jagger | | NPZ | 5 | 1 | 2 | 1 | 7 | 6 | | 1 | 4 |
| James | * | NPZ | 3 | 1 | 2 | 1 | 6 | 5 | 1 | 1 | 5 |
| Jorinde | | Cultivari Darzau | 9 | 1 | 2 | 9 | 5 | 5 | | 1 | 5 |
| Joringel | | Cultivari Darzau | 9 | 1 | 2 | 1 | 5 | 5 | | 1 | 6 |
| Kameleon | | KWS | 6 | 1 | 5 | 1 | 9 | 6 | | 1 | 4 |
| Kaplan | * | GIE | 8 | 1 | 2 | 1 | 3 | | | | |
| Karolina | * | Szarvasi | 9 | 1 | 2 | 9 | 4 | 1 | 1 | 1 | 9 |
| Karpate | * | KWS MOMONT | 4 | 1 | 3 | 1 | 4 | 5 | | 2 | 5 |

Futtererbsen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanzenlänge | 4) Stängel: Verbänderung | 6) Bestandesfarbe | 7) Blatt: Blattfiedern | Nebenblatt: Marmorierung | Zeitpunkt der Blüte | Anthocyanfärbung der Fahne | 5) Farbe der Fahne | Blüte: Breite der Fahne |
|---|-----------------------|------------------------|---------------|-----------------------------|----------------------|---------------------------|--------------------------|---------------------|----------------------------|-----------------------|-------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | 5/6 | 1 | 2 | | 5 | | 1 | 1 | 5 |
| Kenzzo | * | Sarl Adrien | 6 | 1 | 2 | 1 | 4 | 6 | 1 | 1 | 5 |
| Kolinda | | Cultivari Darzau | 8 | 1 | 2 | 1 | 5 | 7 | | 1 | 6 |
| KWS Amiata | | KWS LOCHOW | 6 | 1 | 2 | 1 | 6 | 4 | 1 | 1 | 6 |
| KWS La Mancha | | KWS LOCHOW | 6 | 1 | 2 | 1 | 5 | 5 | 1 | 1 | 5 |
| Lacross | | NPZ | 8 | 1 | 2 | 1 | 6 | 5 | | 1 | 4 |
| Lapony | | NPZ | 4 | 1 | 2 | 1 | 9 | 7 | | 1 | 4 |
| Leguan PZO | | Oberlimburg | | 1 | 3 | 9 | 6 | 8 | | 2 | 5 |
| LG Ajax | | Limagrain | 5 | 1 | 2 | 1 | 4 | 6 | | 1 | 5 |
| LG Amigo | | Limagrain | 5 | 1 | 2 | 1 | 9 | 6 | | 1 | 5 |
| LG Corvet | | Limagrain | 5 | 1 | 5 | 1 | 5 | 7 | | | 8 |
| Lisa | | Späth | 7 | 1 | 2 | 9 | 1 | 6 | 6 | | 4 |
| Livia | * | Saaten-Union | 5 | 1 | 2 | 1 | 5 | 5 | 1 | 1 | 6 |
| Livioletta | | DSV | 9 | 1 | 2 | 9 | 7 | 6 | | - | 4 |
| Lump | * | Selgen | 5 | 1 | 2 | 1 | 5 | 6 | | 1 | 5 |
| Madonna | | NPZ | 4 | 1 | 2 | 1 | 6 | 4 | 1 | 1 | 4 |
| Manager | * | KWS LOCHOW | 4 | 6 | 2 | 1 | 5 | 4 | | 2 | 5 |
| Mascara | | KWS LOCHOW | 6 | 1 | 2 | 1 | 5 | 5 | 1 | 1 | 5 |
| Muza | * | Hodowla | 6 | 1 | 2 | 1 | 3 | 9 | 1 | 1 | 5 |
| Myster | * | R2n | 6 | 9 | 2 | 1 | 4 | | | | |
| Mythic | * | Toft Plantb. | 4 | 1 | 2 | 1 | 4 | 6 | 1 | 1 | 6 |
| Natura | | Donau | 5 | 1 | 2 | 9 | 7 | 4 | 1 | 1 | |

Futtererbsen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanzenlänge | 4) Stängel: Verbänderung | 6) Bestandesfarbe | 7) Blatt: Blattfiedern | Nebenblatt: Marmorierung | Zeitpunkt der Blüte | Anthocyanfärbung der Fahne | 5) Farbe der Fahne | Blüte: Breite der Fahne |
|---|-----------------------|------------------------|---------------|-----------------------------|----------------------|---------------------------|--------------------------|---------------------|----------------------------|-----------------------|-------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | 5/6 | 1 | 2 | | 5 | | 1 | 1 | 5 |
| Navarro | | NPZ | 5 | 1 | 2 | 1 | 6 | 3 | 1 | 1 | 6 |
| Nette | | Borries-Ecken. | 5 | 1 | 2 | 1 | 6 | 4 | 1 | 1 | 5 |
| Nischkes | | Süddeutsche S. | | | | | | | | | |
| NS Pionir | * | Inst. F. a V. C. | 7 | 1 | 3 | 9 | 3 | 8 | 3 | | 4 |
| Orchestra | | R2n | 4 | 1 | 2 | 1 | 4 | 6 | | 1 | 7 |
| Ostinato | * | R2n | 5 | 1 | 2 | 1 | 5 | 7 | | 1 | 6 |
| Pandora | * | Naturland | 6 | 1 | 2 | 9 | 7 | 5 | 1 | 1 | 5 |
| Paprika | * | Laboulet | 3 | 1 | 6 | 1 | 7 | 4 | | 1 | 4 |
| Perceval | * | R2n | 7 | 1 | 4 | 1 | 3 | 6 | | 1 | 8 |
| Piskator | * | DSV | 4 | 1 | 2 | 5 | 6 | 8 | 1 | 1 | 4 |
| Poseidon | * | Selgen | 6 | 9 | 2 | 1 | 3 | 7 | | | 5 |
| Protecta | * | Selgen | 6 | 1 | 2 | 1 | 5 | 4 | 1 | 1 | 7 |
| Protin | | Intersaatzucht | 6 | 1 | 2 | 1 | 7 | 7 | | 1 | 5 |
| Rebel | | Borries-Ecken. | 6 | 1 | 2 | 1 | 5 | 5 | 1 | 1 | 4 |
| Respect | | Intersaatzucht | 6 | 1 | 2 | 1 | 7 | 4 | 1 | 1 | 6 |
| Rocket | | Späth | 7 | 1 | 2 | 1 | 6 | 5 | 1 | 1 | 4 |
| Rosakrone | | OBEG | | | | | | | | | |
| Rubicon | | NPZ | 9 | 1 | 2 | 1 | 8 | 9 | 3 | | 4 |
| Rubin | * | Kaposvar | | | | | | | | | |
| Safran | | G.I.E. Unisigma | 8 | 7 | 2 | 1 | 2 | 6 | | 1 | 5 |
| Salamanca | | NPZ | 4 | 1 | 2 | 1 | 5 | 4 | 1 | 1 | 6 |

Futtererbsen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanzenlänge | 4) Stängel: Verbänderung | 6) Bestandesfarbe | 7) Blatt: Blattfiedern | Nebenblatt: Marmorierung | Zeitpunkt der Blüte | Anthocyanfärbung der Fahne | 5) Farbe der Fahne | Blüte: Breite der Fahne |
|---|-----------------------|------------------------|---------------|-----------------------------|----------------------|---------------------------|--------------------------|---------------------|----------------------------|-----------------------|-------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | 5/6 | 1 | 2 | | 5 | | 1 | 1 | 5 |
| Santana | | KWS LOCHOW | 8 | 1 | 2 | 9 | 6 | 5 | 4 | | 6 |
| Sirius | * | LINZ | 8 | 1 | 3 | 9 | 6 | 3 | | | |
| Skol | * | R2n | 7 | 1 | 2 | 1 | 5 | 6 | | 1 | 6 |
| Specter | * | Naturland | 7 | 1 | 2 | 1 | 5 | 8 | | 1 | 4 |
| Starter | | NPZ | 9 | 1 | 2 | 1 | 2 | 3 | 3 | | 6 |
| Stroma | * | R2n | 4 | 1 | 2 | 1 | 4 | 5 | | 2 | 6 |
| Susan | | Freudenberger | 4 | | 2 | 9 | 9 | 3 | 4 | | |
| Symbios | | NPZ | 6 | 1 | 2 | 1 | 5 | 6 | | 1 | 5 |
| Symfony | | NPZ | 5 | 1 | 6 | 1 | 5 | 7 | | 1 | 4 |
| Szarvasi Aliz | | Szarvasi | | 1 | 2 | 1 | 4 | 5 | | 1 | 5 |
| Szarvasi Andrea | | Szarvasi | 6 | 1 | 2 | 1 | 7 | 9 | 1 | 1 | 5 |
| Texas | | Petersen | 7 | 1 | 6 | 1 | 5 | 6 | | 1 | 5 |
| Tiberius | * | Serasem | 6 | 1 | 2 | 1 | 6 | 4 | 1 | 1 | 6 |
| Tinker | * | KWS LOCHOW | 7 | 1 | 2 | 1 | 2 | 4 | | 1 | |
| Tip | * | Selgen | 5 | 1 | 2 | 1 | 6 | 4 | 1 | 1 | 6 |
| Torpedo | * | Petersen | 7 | 1 | 3 | 1 | 5 | 5 | | 1 | 5 |
| Trendy | * | Selgen | 5 | 1 | 2 | 1 | 3 | 5 | | 1 | 4 |
| Volt | | NPZ | 5 | 1 | 2 | 1 | 6 | 4 | | 1 | 6 |
| Winterberry | | NPZ | 4 | 1 | 5 | 1 | 5 | 8 | | 1 | 5 |

Lupinen

| Sorte | * Sorten nach § 55(2) | Art | Bitterstoffgehalt | Bestandesfarbe vor der Blüte | Stängel-Anthocyanfärbung (vor der Blüte) | Zeitpunkt der Blüte | Farbe der Blüte (Flügel) | Farbe Schiffchenspitze ⁸⁾ | Pflanzenlänge Blühbeginn |
|---|-----------------------|-------|-------------------|------------------------------|--|---------------------|--------------------------|--------------------------------------|--------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | | 5/6 | 4/5 | 5 | | | 5 |
| Agat | * | Blau- | 1 | 5 | 5 | 5 | blau | 2 | 5 |
| Amiga | * | Weiß- | | | | | | | |
| Arabella | | Blau- | 1 | 5 | 2 | 2 | weiß | 1 | 5 |
| Azuro | | Blau- | 9 | 6 | 5 | 6 | blau | 2 | 7 |
| Baryt | * | Gelb- | 1 | 5 | 3 | 5 | chromgelb | 2 | 5 |
| Bolero | | Blau- | 1 | 8 | 7 | 4 | blau | 2 | 5 |
| Boregine | | Blau- | 1 | 4 | 1 | 4 | weiß | 1 | 6 |
| Borlu | | Blau- | 1 | 6 | 5 | 3 | blau | 2 | 6 |
| Boros | * | Weiß- | 1 | 5 | 3 | 3 | bläul.weiß | 2 | 5 |
| Boruta | | Blau- | 1 | 5 | 2 | 5 | violett | 1 | 6 |
| Butan | * | Weiß- | 1 | 7 | 3 | 3 | bläul.weiß | 2 | 5 |
| Carabor | | Blau- | 1 | 7 | 6 | 3 | blau | 2 | 5 |
| Celina | | Weiß- | 1 | 6 | 4 | 2 | bläul.weiß | 2 | 5 |
| Dieta | | | | | | | | | |
| Eskublue | | Blau- | 9 | 6 | 3 | 9 | blau | 2 | 8 |
| Feodora | | Weiß- | 1 | 5 | 5 | 2 | bläul.weiß | 2 | 5 |
| Figaro | * | Weiß- | 1 | 7 | 3 | 2 | bläul.weiß | 2 | 1 |
| Frieda | | Weiß- | 1 | 6 | 4 | 3 | bläul.weiß | 2 | 5 |
| Haags Blaue | | Blau- | 1 | 7 | 6 | 2 | blau | 2 | 4 |
| Homer | | Weiß- | 1 | 2 | 1 | 3 | weiß | 1 | 3 |
| Ildigo | | Blau- | 9 | 6 | 4 | 9 | blau | 2 | 7 |
| Lila Baer | | Blau- | 1 | 9 | 9 | 4 | blau | 2 | 6 |

Lupinen

| Sorte | * Sorten nach § 55(2) | Art | Bitterstoffgehalt | Bestandesfarbe vor der Blüte | Stengel-Anthocyanfärbung (vor der Blüte) | Zeitpunkt der Blüte | Farbe der Blüte (Flügel) | Farbe Schiffchenspitze ⁸⁾ | Pflanzenlänge Blühbeginn |
|---|-----------------------|-------|-------------------|------------------------------|--|---------------------|--------------------------|--------------------------------------|--------------------------|
| Typische bzw. durchschnittl. Ausprägung | | | | 5/6 | 4/5 | 5 | | | 5 |
| Lunabor | | Blau- | 1 | 5 | 5 | 4 | violett | 1 | 4 |
| Mirabor | | Blau- | 1 | 5 | 2 | 4 | violett | 1 | 6 |
| Mister * | | Gelb- | 1 | 5 | 2 | 3 | chromgelb | 2 | 6 |
| Perkoz | | Gelb- | 1 | 5 | 1 | 3 | chromgelb | 2 | 7 |
| Primadonna * | | Blau- | 1 | 5 | 2 | 3 | violett | 1 | 5 |
| Probor | | Blau- | 1 | 6 | 6 | 3 | blau | 2 | 5 |
| Puma * | | Gelb- | 1 | 5 | 2 | 6 | chromgelb | 2 | 5 |
| Rubesta * | | Blau- | 9 | 6 | 5 | 6 | blau | 2 | 5 |
| Salsa * | | Blau- | 1 | 6 | 5 | 4 | weiß | 1 | 7 |
| SM Orion | | Blau- | 1 | 6 | 4 | 3 | blau | 2 | 5 |
| Sonet | | Blau- | 1 | 7 | 7 | 2 | blau | 2 | 5 |
| Victor Baer | | Weiß- | 1 | 8 | 4 | 5 | bläul.weiß | 2 | 6 |

Wicken

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Intensität der Farbe (Jugendentwicklung) | Blühbeginn | Blüte: Farbe der Fahne ⁹⁾ | Pflanzenlänge (Grünreife) |
|-------|-----------------------|------------------------|---|------------|--------------------------------------|------------------------------|
|-------|-----------------------|------------------------|---|------------|--------------------------------------|------------------------------|

Saatwicken

| | | | | | | |
|--------------|---|--------------------------------|---|---|---|---|
| Argon | | Petersen | | 7 | 4 | |
| Berninova | | Hege | 5 | 6 | 4 | |
| Candy | * | Carneau Frères SA | | 1 | 4 | |
| Caravelle | * | Semences de France Soc. an. | | | | |
| Catarina | * | Semences de France Soc. an. | | 4 | 4 | |
| Ebena | | Freudenb. | 5 | 5 | 4 | |
| Gravesa 81 | | | | | | |
| Hanka | * | Nasienna Granum | 5 | 4 | 4 | |
| Ina | * | Hodowla | | 3 | 4 | |
| Marianna | | S.I.S. S.p.A. | | 3 | 4 | |
| Melissa | * | R2n | | 3 | 4 | |
| Neon | | Petersen | | 7 | 3 | |
| Novi Beograd | | | | 5 | 2 | |
| Polca | | Carneau Frères SA | | | | |
| Prontivesa | * | Semillas Battle | 5 | 5 | 3 | 5 |
| Slovena | * | BayWa | | 5 | 3 | |

Wicken

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Intensität der Farbe (Jugendentwicklung) | Blühbeginn | Blüte: Farbe der Fahne ⁹⁾ | Pflanzenlänge (Grünreife) |
|-------|-----------------------|------------------------|---|------------|--------------------------------------|------------------------------|
|-------|-----------------------|------------------------|---|------------|--------------------------------------|------------------------------|

Winterwicken

| | | | | | | |
|---------------------|---|----------------------|---|---|---|---|
| Ascasubi Inta | * | Freudenb. | 3 | 2 | 5 | |
| Bella | | Petersen | | 3 | 4 | |
| Detenicka panonska | * | Selgen | | 7 | | 5 |
| Hungvillosa | * | Freudenb. | | 6 | 5 | 7 |
| Latigo | * | Rocalba S.A. | | 6 | 4 | |
| Otsaat-Dr. Baumanns | | Euro Grass | | 5 | 5 | 7 |
| Paula | * | Szarvasi Medicago | | | | |
| Polline | * | CERIENCE SAS | 3 | 3 | 2 | |

Rotklee

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | Blatt: Länge | Bestandesfarbe Anfangsentwicklung | Stängellänge |
|---|-----------------------|-------------------------|---------|--------------|--------------------------------------|--------------|
| Typische bzw. durchschnittl. Ausprägung | | | | | 5/6 | 4/5 |
| Altaswede | * | Pickseed | | | | |
| Aristoteles | | DSV | 2 | 6 | 6 | 6 |
| Atlantis | | NPZ | 4 | 5 | 5 | 6 |
| Avisto | | Semences de France | 2 | 5 | 6 | 4 |
| Blizard | | Freudenb. | 4 | 5 | 5 | 6 |
| Bonus | * | Selgen | 2 | | 5 | 5 |
| Carbo | | Delley | 4 | | 5 | 5 |
| Columba | | Freudenb. | 2 | 5 | 5 | 4 |
| Dajana | * | Freudenb. | 2 | 5 | 6 | 5 |
| Diplomat | | NPZ | 2 | 4 | 6 | 5 |
| Elanus | | Freudenb. | 4 | 6 | 6 | 4 |
| Fregata | | Freudenb. | 4 | 6 | 6 | 5 |
| Garant | * | Selgen | | | | |
| Girella | | Rudloff | 2 | 6 | 5 | 4 |
| Global | | Freudenb. | 2 | 4 | 5 | 5 |
| Harmonie | | NPZ | 2 | 5 | 5 | 6 |
| Heges Hohenheimer | | OBEG | | | | |
| Kallichore | | DLF | 3 | 5 | 5 | 5 |
| Kontiki | | NPZ | 2 | 5 | 6 | 6 |
| Krynja | * | Hodowla Roslin | 2 | 5 | 5 | 1 |
| Larus | | Euro Grass | 4 | 7 | 5 | 5 |
| Lemmon | | Barenbrug | 2 | 4 | 5 | 5 |
| Lestris | * | Agroscope Reckenholz | 2 | 5 | 5 | 4 |

Rotklee

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | Blatt: Länge | Bestandesfarbe Anfangsentwicklung | Stängellänge |
|---|-----------------------|-------------------------|---------|--------------|--------------------------------------|--------------|
| Typische bzw. durchschnittl. Ausprägung | | | | | 5/6 | 4/5 |
| Loreley | | NPZ | 2 | 5 | 6 | 5 |
| Lucrum | | Steinach | 2 | 4 | 6 | 5 |
| Magellan | | NPZ | 4 | 6 | 5 | 7 |
| Marieta | * | Institut Piestany | 2 | | | |
| Maro | | NPZ | | | | |
| Megalic | | DLF | 2 | 4 | 5 | 5 |
| Merula | | Freudenb. | 2 | 5 | 6 | 4 |
| Merviot | * | v.d. Have | 2 | | | |
| Milvus | | Euro Grass | 2 | 6 | 5 | 4 |
| Monaco | * | Delley | 2 | 5 | | 4 |
| Monsun | | Steinach | 4 | 5 | 6 | 7 |
| Montana | | NPZ | 2 | 4 | 5 | 4 |
| Nemaro | | Steinach | 2 | 4 | 5 | 6 |
| Odenwälder Rotklee | | Raiffeisen | | | | |
| Osmia | | Freudenb. | 4 | 7 | 5 | 5 |
| Pastiroma | * | Agroscope Reckenholz | 2 | 4 | 5 | 4 |
| Pavona | * | Agroscope Reckenholz | 4 | 6 | 6 | 5 |
| Quinequeli | * | Ense | 2 | | | |
| Radan | | Selgen | 2 | 5 | | 4 |
| Regent | | NPZ | 2 | 5 | 5 | 6 |
| Rotra | | Freudenb. | 4 | 6 | 6 | 5 |
| Rozeta | * | Hodowla Roslin | 2 | 4 | 5 | 3 |
| Saija | * | Boreal | 2 | 5 | 4 | 5 |

Rotklee

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | Blatt: Länge | Bestandesfarbe Anfangsentwicklung | Stängellänge |
|---|-----------------------|------------------------|---------|--------------|--------------------------------------|--------------|
| Typische bzw. durchschnittl. Ausprägung | | | | | 5/6 | 4/5 |
| Salino | | d'Eugenio Sementi | 2 | | | |
| Saphir | | NPZ | 2 | 5 | 6 | 5 |
| Semperina | | DSV | 2 | 4 | 5 | 4 |
| Slavoj | * | Agrogen | 2 | | | |
| Spurt | * | OSEVA | 2 | 5 | 5 | 5 |
| Start | | OSEVA | 2 | 5 | 5 | 5 |
| SW Ares | * | Svalöf | 2 | 5 | | 7 |
| Taifun | | Steinach | 4 | 5 | 6 | 6 |
| Tempus | | Freudenb. | | | | |
| Thor | | Freudenb. | 2 | 5 | 4 | 7 |
| Titus | | Steinach | 4 | 5 | 6 | 6 |
| Tornado | | Steinach | 4 | 5 | 6 | 6 |

Weißklee

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | Blühbeginn | | Wuchshöhe in der Anfangsentwicklung | Bestandesfarbe Anfangsentwicklung | Blatt: Länge |
|---|-----------------------|-------------------------------------|---------|------------|------------------|-------------------------------------|-----------------------------------|--------------|
| | | | | APS | Tage ab 1. April | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | |
| Alice | | Barenbrug | | | | | | |
| Apis | | Swiss Feder. | 4 | | | | | |
| Bianca | | Euro Grass | 4 | | | | | |
| Bobr | | LS Plant Bre. | 4 | | | | | 7 |
| Bombus | | Freudenb. | | 7 | 69 | 5 | 4 | |
| Calimero | | Barenbrug | 4 | | | | | |
| Coolfin | | Teagasc | 4 | | | | | 1 |
| Euromic | | DSV | 4 | | | | | |
| Grasslands Huia * | | AgResearch | 4 | | | | | |
| Jura | | Freudenb. | | | | | | |
| Klondike | | DLF | | | | | | |
| Lena * | | Lantmännen | | | | | | |
| Liflex | | Euro Grass | | 4 | 62 | 5 | 5 | |
| Merlyn | | Freudenb. | | 6 | 67 | 5 | 5 | |
| Merwi * | | ILVO | | | | | | 5 |
| Nemuniai * | | Lithuanian Institute of Agriculture | | | | | | |
| Pipolina | | DLF | 4 | 5 | 65 | 3 | 5 | |
| Pirouette | | DLF | | 5 | 64 | 3 | 5 | |
| Rabbani | | DLF | | 6 | 67 | 5 | 7 | |
| Rivendel | | DLF | | | | | | |
| Silvester | | DLF | 4 | | | | | 7 |
| SW Hebe * | | Svalof | 4 | | | | | 5 |

Weißklee

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | Blühbeginn | | Wuchshöhe in der Anfangsentwicklung | Bestandesfarbe Anfangsentwicklung | Blatt: Länge |
|---|-----------------------|------------------------|---------|------------|------------------|-------------------------------------|-----------------------------------|--------------|
| | | | | APS | Tage ab 1. April | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | |
| Violin | | DLF | | 6 | 65 | 6 | 4 | |
| Vysocan | | NPZ | | | | | | |

Inkarnatkleesorten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | Blühbeginn | Wuchsform Anfangsentwicklung | Bestandesfarbe Anfangsentwicklung | Stängellänge | Stängeldicke |
|-----------------------|-----------------------|------------------------------|---------|------------|---------------------------------|--------------------------------------|--------------|--------------|
| Camauro | | Carneau Frères SA | | 3 | 3 | | | |
| Carmina | | Semences de France | | 5 | 4 | 4 | 6 | 5 |
| Contea | * | | | | | | | |
| Heusers Otsaat | | | | | | | | |
| Inkara | * | Kmetijski institut Slovenije | | 3 | 5 | 5 | 5 | 5 |
| Kardinal | * | Selgen | | 5 | 2 | 6 | | |
| Linkarus | | DSV | 2 | | | 7 | 5 | 5 |
| Opolska | * | Hodowla | | 5 | 3 | 3 | 5 | 5 |
| Redhead | | Selgen | | 4 | 3 | 5 | 7 | 5 |
| Rosa | * | | | 7 | 1 | 7 | 7 | 7 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|-----------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Alabaster | | H | O | 5 | 6 | 5 | | 4 | 6 | 5 | 9 |
| NW 4201 FC | | w | O | 5 | 5 | 6 | | 5 | 4 | 5 | 1 |
| R 4515 B | | m | O | 5 | 5 | 6 | | 4 | 5 | 4 | 9 |
| Allberich KWS * | | H | | | | | | | | | |
| S 02 HB 016 DW | | w | | | | | | | | | |
| D 02 HB 016 DW | | ma (Er) | | | | | | | | | |
| R 18448 | | m | | | | | | | | | |
| Albit | | H | O | 5 | | | 7 | 4 | 6 | 6 | 9 |
| MSL 313 C | | w | O | 5 | | | 5 | 7 | 5 | 6 | 1 |
| MSL 313 A | | w (Er) | O | 5 | | | 5 | 9 | 4 | 6 | 1 |
| MSL 313 B | | ma (Er) | O | 5 | | | 5 | 4 | 3 | 5 | 9 |
| WRG 1501 | | m | O | 4 | | | 5 | 4 | 5 | 5 | 9 |
| Alvaro KWS * | | H | O | 5 | | | 7 | 4 | 6 | 4 | 9 |
| 04 FR 028 MS | | w | O | 4 | | | 4 | 4 | 6 | 4 | 1 |
| 04 FR 028 | | ma (Er) | O | 4 | | | 5 | 3 | 5 | 3 | 9 |
| R 20155 BNA | | m | O | 5 | | | 6 | 5 | 4 | 4 | 9 |
| Arabella | | | O | 5 | 4 | 5 | 6 | 5 | 5 | 5 | 9 |
| Aristoteles | | H | O | 6 | | | 6 | 5 | 6 | 5 | 9 |
| MS 120 A | | w | O | 6 | | | 6 | 6 | 6 | 5 | 1 |
| SF 120 A | | w (Er) | O | 6 | | | 6 | 6 | 6 | 4 | 1 |
| TM 120 A | | ma (Er) | O | 5 | | | 6 | 4 | 5 | 5 | 9 |
| DH 060322-8 | | m | O | 5 | | | 5 | 5 | 5 | 5 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|-------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Atora | * | H | O | 6 | | | 6 | 5 | 7 | 6 | 9 |
| MSL 211 C | | w | O | 4 | 5 | 5 | 3 | 4 | 5 | 8 | 1 |
| MSL 211 A | | w (Er) | O | 6 | 7 | 3 | 3 | 5 | 4 | 7 | 1 |
| MSI 211 B | | ma (Er) | O | 5 | 5 | 4 | 5 | 6 | 5 | 5 | 9 |
| AM 21 | | m | O | 5 | | | 5 | 6 | 6 | 5 | 9 |
| Avatar | | H | O | 5 | 6 | 5 | 5 | 4 | 5 | 6 | 9 |
| MSL 024 C | | w | O | 6 | 5 | 4 | 4 | 6 | 5 | 6 | 1 |
| MSL 024 A | | w (Er) | O | 5 | 5 | 3 | 4 | 7 | 5 | 6 | 1 |
| MSL 024 B | | ma (Er) | O | 6 | 5 | 4 | 5 | 5 | 4 | 6 | 9 |
| SQ 10410/07 | | m | O | 6 | 5 | 6 | 4 | 2 | 4 | 4 | 9 |
| Axel | | | O | 4 | 8 | 6 | 7 | 6 | 6 | 6 | 9 |
| Batis | | H | O | 4 | | | 5 | 4 | 5 | 6 | 9 |
| MSL 315 C | | w | O | 5 | | | 4 | 5 | 5 | 6 | 1 |
| MSL 315 A | | w (Er) | O | 5 | | | 4 | 5 | 5 | 5 | 1 |
| MSL 315 B | | ma (Er) | O | 5 | | | 4 | 4 | 5 | 6 | 9 |
| WRG 1501 | | m | O | 4 | | | 5 | 4 | 5 | 5 | 9 |
| Bender | | H | O | 5 | | | 5 | 4 | 6 | 6 | 9 |
| MSL 303 C | | w | O | 6 | | | 4 | 9 | 6 | 5 | 1 |
| MSL 303 A | | w (Er) | O | 6 | | | 5 | 9 | 6 | 5 | 1 |
| MSL 303 B | | ma (Er) | O | 6 | | | 5 | 5 | 5 | 7 | 9 |
| CM 021 W 11 | | m | O | 5 | | | 5 | 5 | 5 | 6 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|-----------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Clavier CL * | | H | O | 4 | | | 5 | 4 | 6 | 5 | 9 |
| MSL 047 C 21 | | w | O | 6 | | | 6 | 8 | 5 | 6 | 1 |
| MSL 047 A 21 | | w (Er) | O | 6 | | | 6 | 8 | 5 | 5 | 1 |
| MSL 047 B 21 | | ma (Er) | O | 6 | | | 6 | 5 | 5 | 7 | 9 |
| FM 102 W 21 | | m | O | 5 | | | 5 | 4 | 6 | 5 | 9 |
| Crome | | H | O | 5 | | | 6 | 4 | 4 | 7 | 9 |
| MSL 303 C | | w | O | 6 | | | 4 | 9 | 6 | 5 | 1 |
| MSL 303 A | | w (Er) | O | 6 | | | 5 | 9 | 6 | 5 | 1 |
| MSL 303 B | | ma (Er) | O | 6 | | | 5 | 5 | 5 | 7 | 9 |
| FH 094 W 15 | | m | O | 5 | | | 5 | 4 | 4 | 6 | 9 |
| Cristal * | | H | O | 5 | | | 5 | 5 | 7 | 7 | 9 |
| MSL 031 C | | w | O | 5 | | | 6 | 8 | 6 | 3 | 1 |
| MSL 031 A | | w (Er) | O | 5 | | | 6 | 8 | 3 | 3 | 1 |
| MSL 031 B | | ma (Er) | O | 5 | | | 6 | 2 | 5 | 7 | 9 |
| DH 012 W 11 | | m | O | 5 | | | 5 | 6 | 6 | 7 | 9 |
| Cristiano KWS * | | H | O | 5 | | | 6 | 6 | 8 | 7 | 9 |
| 99 FS 081 MS | | w | O | 4 | | | 6 | 5 | 7 | 6 | 1 |
| 99 FS 081 | | ma (Er) | O | 4 | | | 6 | 5 | 6 | 6 | 9 |
| R 21334 | | m | O | 6 | | | 7 | 7 | 4 | 4 | 9 |
| Cromat | | H | O | 5 | | | 6 | 4 | 6 | 6 | 9 |
| MSL 325 C | | w | O | 5 | | | 5 | 8 | 7 | 6 | 1 |
| MSL 325 A | | w (Er) | O | 5 | | | 5 | 8 | 6 | 5 | 1 |
| MSL 325 B | | ma (Er) | O | 5 | | | 6 | 3 | 6 | 5 | 9 |
| FH 094 W 15 | | m | O | 5 | | | 5 | 4 | 4 | 6 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|---------------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Crotora * | | H | O | 4 | 5 | 3 | 3 | 5 | 7 | 5 | 9 |
| MSL 211 C | | w | O | 4 | 5 | 5 | 3 | 4 | 5 | 8 | 1 |
| MSL 211 A | | w (Er) | O | 6 | 7 | 3 | 3 | 5 | 4 | 7 | 1 |
| MSL 211 B | | ma (Er) | O | 5 | 5 | 4 | 5 | 6 | 5 | 5 | 9 |
| HM146W15 | | m | O | 5 | 4 | 5 | 4 | 4 | 6 | 5 | 9 |
| Daktari | | H | O | 4 | | | 4 | 4 | 6 | 5 | 9 |
| MSL 318 C | | w | O | 4 | | | 4 | 7 | 5 | 4 | 1 |
| MSL 318 A | | w (Er) | O | 4 | | | 4 | 8 | 4 | 5 | 1 |
| MSL 318 B | | ma (Er) | O | 4 | | | 3 | 5 | 3 | 4 | 9 |
| WRG 1507 | | m | O | 4 | | | 5 | 4 | 6 | 5 | 9 |
| Diffusion * | | H | O | 6 | | | | 5 | 6 | 4 | 9 |
| DS 380 | | w | O | 7 | | | | 5 | 7 | 4 | 1 |
| Licorne | | m | O | 6 | 4 | 5 | | 5 | 5 | 5 | 9 |
| Dominator * | | H | O | 5 | 5 | 5 | 3 | 4 | 7 | 7 | 9 |
| MSL 037 C | | w | O | 5 | 7 | 7 | 5 | 7 | 5 | 7 | 1 |
| MSL 037 A | | w (Er) | O | 6 | 7 | 5 | 5 | 7 | 5 | 7 | 1 |
| MSL 037 B | | ma (Er) | O | 5 | 7 | 5 | 5 | 6 | 4 | 7 | 9 |
| WRG 1501 | | m | O | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 9 |
| Duplo * | | H | O | 4 | | | 5 | 3 | 6 | 3 | 9 |
| DS 2586 | | w | O | 4 | | | 5 | 5 | 6 | 9 | 1 |
| WRG 1501 | | ma (Er) | O | 4 | | | 5 | 4 | 5 | 5 | 9 |
| CR 214 | | m | O | 5 | | | 6 | 5 | 3 | 1 | 9 |
| DWS 007 A 23 | | | O | 4 | | | 6 | 6 | 2 | 6 | 1 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|---------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Ermino KWS | * | H | O | 5 | | | 5 | 4 | 6 | 6 | 9 |
| H 7102832 | | w | O | 5 | | | 5 | 5 | 7 | 5 | 1 |
| R 20111 ACA | | m | O | 5 | | | 5 | 5 | 5 | 5 | 9 |
| Ernesto KWS | | H | O | 6 | | | 5 | 5 | 6 | 5 | 9 |
| S 110083 X 39 | | w (Er) | O | 7 | | | 5 | 5 | 5 | 4 | 1 |
| D 110083 X 39 | | ma (Er) | O | 6 | | | 5 | 4 | 5 | 4 | 9 |
| R 10009 X 333 | | m | O | 6 | | | 5 | 5 | 5 | 7 | 9 |
| Factor KWS | * | H | | | | | | | | | |
| 99 EY 030 MS | | w (Er) | O | 5 | | | 5 | 6 | 6 | 5 | 1 |
| 99 EY 030 | | ma (Er) | O | 5 | | | 5 | 4 | 4 | 5 | 9 |
| R 02111 ACA | | m | O | 5 | | | 5 | 5 | 5 | 5 | 9 |
| Feliciano KWS | * | H | O | 5 | | | 4 | 3 | 9 | 9 | 9 |
| S 110086 X 05 | | w (Er) | O | 5 | | | 4 | 8 | 8 | 8 | 1 |
| D 110086 X 05 | | ma (Er) | O | 5 | | | 4 | 5 | 7 | 9 | 9 |
| R 10009 X 333 | | m | O | 5 | | | 4 | 3 | 6 | 7 | 9 |
| Gordon KWS | * | H | O | 5 | | | 5 | 3 | 7 | 5 | 9 |
| 00 BV 156 MS | | w (Er) | O | 5 | | | 4 | 5 | 5 | 6 | 1 |
| MH 00 BV 156 | | ma (Er) | O | 5 | | | 4 | 4 | 4 | 6 | 9 |
| R 20121 ADA | | m | O | 5 | | | 6 | 4 | 5 | 3 | 9 |
| Gorilla | | | | 6 | | | 1 | 7 | 8 | 8 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|-----------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Hatrick | | H | O | 4 | | | 5 | 5 | 6 | 5 | 9 |
| MSL 211 C | | w | O | 4 | 5 | 5 | 3 | 4 | 5 | 8 | 1 |
| MSL 211 A | | w (Er) | O | 6 | 7 | 3 | 3 | 5 | 4 | 7 | 1 |
| MSL 211 B | | ma (Er) | O | 5 | 5 | 4 | 5 | 6 | 5 | 5 | 9 |
| CM 025 W 11 | | m | O | 4 | | | 5 | 4 | 5 | 3 | 9 |
| Heiner | | H | O | 6 | | | 4 | 4 | 6 | 5 | 9 |
| MSL 318 C | | w | O | 6 | | | 4 | 8 | 5 | 6 | 1 |
| MSL 318 A | | w (Er) | O | 7 | | | 4 | 8 | 5 | 4 | 1 |
| MSL 318 B | | ma (Er) | O | 6 | | | 4 | 5 | 4 | 4 | 9 |
| WRG 1502 | | m | O | 6 | | | 5 | 5 | 6 | 5 | 9 |
| Helypse * | | H | O | 5 | | | 5 | 5 | 9 | 8 | 9 |
| MH 10 DE 005 ms | | w (Er) | O | 5 | | | 4 | 8 | 4 | 9 | 1 |
| Derrick * | | ma (Er) | O | 5 | | | 4 | 7 | 5 | 9 | 9 |
| MH 12 RHA 008 | | m | O | 5 | | | 4 | 5 | 5 | 3 | 9 |
| Hybrirock * | | H | O | 5 | | | | 5 | 7 | 5 | 9 |
| MH 00BV 156ms | | w | O | 5 | | | | 5 | 6 | 5 | 1 |
| R 4302 | | m | O | 6 | 5 | 5 | 6 | 4 | 4 | 3 | 9 |
| Hystar | | H | | | | | | | | | |
| Buzz MS | | | | | | | | | | | |
| Buzz | | | | | | | | | | | |
| MH 11 J | | | | | | | | | | | |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|------------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Ivo KWS | | H | O | 6 | | | 4 | 4 | 6 | 5 | 9 |
| S 110086 X 02 | | w (Er) | O | 6 | | | 5 | 6 | 6 | 5 | 1 |
| D 110086 X 02 | | ma (Er) | O | 7 | | | 5 | 5 | 5 | 5 | 9 |
| R 110022 X 85 | | m | O | 6 | | | 5 | 6 | 4 | 5 | 9 |
| Jurek * | | H | O | 5 | | | 5 | 4 | 5 | 6 | 9 |
| MSL 315 C | | w | O | 5 | | | 4 | 5 | 5 | 6 | 1 |
| MSL 315 A | | w (Er) | O | 5 | | | 4 | 5 | 5 | 5 | 1 |
| MSL 315 B | | ma (Er) | O | 5 | | | 4 | 4 | 5 | 6 | 9 |
| WRG 1708 | | m | O | 5 | | | 6 | 4 | 6 | 5 | 9 |
| Keltor * | | H | O | 5 | | | 4 | 4 | 5 | 6 | 9 |
| MSL 302 C | | w | O | 5 | | | 7 | 6 | 5 | 5 | 1 |
| MSL 302 A | | w (Er) | O | 5 | | | 7 | 7 | 4 | 4 | 1 |
| MSL 302 B | | ma (Er) | O | 5 | | | 7 | 3 | 4 | 5 | 9 |
| WRG 1501 | | m | O | 4 | | | 5 | 4 | 6 | 6 | 9 |
| KWS Arianos * | | H | O | 5 | | | 6 | 3 | 7 | 3 | 9 |
| S 140051 Y 11 | | w (Er) | O | 5 | | | 3 | 6 | 6 | 4 | 1 |
| D 140051 Y 11 | | ma (Er) | O | 5 | | | 3 | 4 | 6 | 4 | 9 |
| R 140033 Y 21 | | m | O | 5 | | | 7 | 3 | 2 | 4 | 9 |
| KWS Calindo CL * | | H | O | 5 | | | 3 | 5 | 8 | 4 | 9 |
| S 3140079 CL | | w (Er) | O | 5 | | | 3 | 5 | 8 | 4 | 1 |
| D 3140079 CL | | ma (Er) | O | 5 | | | 3 | 4 | 6 | 4 | 9 |
| R 3120054 CL | | m | O | 5 | | | 5 | 5 | 6 | 5 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|-----------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| KWS Cyrill CL * | | H | O | 5 | | | 4 | 4 | 6 | 5 | 9 |
| S 3140077 CL | | w (Er) | O | 4 | | | 4 | 4 | 6 | 5 | 1 |
| D 3140077 CL | | ma (Er) | O | 4 | | | 4 | 3 | 5 | 5 | 9 |
| R 3120054 CL | | m | O | 5 | | | 4 | 5 | 5 | 4 | 9 |
| KWS Eidos | | H | O | 5 | | | 3 | 6 | 9 | 4 | 9 |
| S 140051 Y 11 | | w (Er) | O | 5 | | | 3 | 6 | 6 | 4 | 1 |
| D 140051 Y 11 | | ma (Er) | O | 5 | | | 3 | 4 | 6 | 4 | 9 |
| R150013Y07 | | m | O | 7 | | | 3 | 8 | 4 | 4 | 9 |
| KWS Ektos | | H | O | 5 | | | 6 | 4 | 6 | 6 | 9 |
| S140052Y06 | | w (Er) | O | 5 | | | 3 | 5 | 7 | 4 | 1 |
| D140052Y06 | | ma (Er) | O | 5 | | | 3 | 2 | 9 | 5 | 9 |
| R150036Y09 | | m | O | 5 | | | 5 | 4 | 5 | 7 | 9 |
| KWS Lauros * | | H | O | 5 | | | 3 | 2 | 8 | 5 | 9 |
| S140052Y06 | | w | O | 5 | | | 3 | 5 | 7 | 4 | 1 |
| D140052Y06 | | ma (Er) | O | 5 | | | 3 | 2 | 9 | 5 | 9 |
| R140033Y13 | | m | O | 7 | | | 3 | 4 | 6 | 6 | 9 |
| KWS Mikados | | H | O | 6 | | | 5 | 5 | 6 | 5 | 9 |
| S140047Y09 | | w (Er) | O | 5 | | | 4 | 7 | 6 | 4 | 1 |
| D140047Y09 | | ma (Er) | O | 5 | | | 4 | 6 | 5 | 3 | 9 |
| R150022Y11 | | m | O | 5 | | | 4 | 5 | 5 | 4 | 9 |
| KWS Miranos | | H | O | 5 | | | 5 | 2 | 9 | | 9 |
| S 130090 Y 26 | | w (Er) | O | 5 | | | 5 | 3 | 6 | 2 | 1 |
| D 130090 Y 26 | | ma (Er) | O | 5 | | | 5 | 1 | 5 | 1 | 9 |
| R 10009 X 333 | | m | O | 5 | | | 4 | 3 | 6 | 7 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|-----------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| KWS Nautilus | | H | O | 5 | | | 5 | 5 | 6 | 5 | 9 |
| S140051Y14 | | w (Er) | O | 5 | | | 4 | 5 | 5 | 3 | 1 |
| D140051Y14 | | ma (Er) | O | 4 | | | 4 | 4 | 5 | 4 | 9 |
| R150036Y02 | | m | O | 5 | | | 5 | 5 | 5 | 6 | 9 |
| KWS Sanchos * | | H | O | 7 | | | 5 | 5 | 8 | 6 | 9 |
| S140045Y32 | | w (Er) | O | 6 | | | 4 | 5 | 9 | 6 | 1 |
| D140045Y32 | | ma (Er) | O | 6 | | | 4 | 4 | 9 | 9 | 9 |
| R140033Y14 | | m | O | 7 | | | 7 | 7 | 2 | 3 | 9 |
| KWS Sauros CL * | | H | O | 6 | | | 4 | 5 | 6 | 4 | 9 |
| MHIDR016ms | | w (Er) | O | 6 | | | 5 | 7 | 6 | 4 | 1 |
| MHIDR016 | | ma (Er) | O | 6 | | | 5 | 5 | 5 | 5 | 9 |
| MH13KAC089 | | m | O | 6 | | | 5 | 5 | 4 | 4 | 9 |
| KWS Vamos | | H | O | 5 | | | 6 | 4 | 6 | 5 | 9 |
| S150002Y14 | | w (Er) | O | 4 | | | 5 | 6 | 5 | 5 | 1 |
| D150002Y14 | | ma (Er) | O | 4 | | | 6 | 3 | 5 | 5 | 9 |
| R150036Y02 | | m | O | 6 | | | 5 | 5 | 5 | 6 | 9 |
| Licapo | | | O | 5 | 8 | 6 | 5 | 7 | 8 | 7 | 9 |
| Ludger | | H | O | 5 | | | 5 | 4 | 6 | 6 | 9 |
| MSL 315 C | | w (Er) | O | 5 | | | 4 | 5 | 5 | 6 | 1 |
| MSL 315 A | | w | O | 5 | | | 4 | 5 | 5 | 5 | 1 |
| MSL 315 B | | ma (Er) | O | 5 | | | 4 | 4 | 5 | 6 | 9 |
| WRG 1502 | | m | O | 6 | | | 5 | 5 | 6 | 5 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|--------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Lucifer | | H | O | 5 | | | 4 | 4 | 6 | 5 | 9 |
| MSL 318 C | | w (Er) | O | 5 | | | 3 | 6 | 4 | 5 | 1 |
| MSL 318 A | | w | O | 4 | | | 4 | 6 | 4 | 4 | 1 |
| MSL 318 B | | ma (Er) | O | 5 | | | 3 | 5 | 3 | 4 | 9 |
| WRG 1906 | | m | O | 5 | | | 4 | 4 | 5 | 5 | 9 |
| Marc KWS * | | H | O | 6 | | | 5 | 5 | 6 | 6 | 9 |
| 99 FS 081 MS | | w | O | 5 | | | 5 | 6 | 7 | 5 | 1 |
| 99 FS 081 | | ma (Er) | O | 5 | | | 5 | 5 | 6 | 6 | 9 |
| R 20155 BNA | | m | O | 5 | | | 6 | 5 | 4 | 4 | 9 |
| Mentor | | H | O | 5 | | | 7 | 4 | 6 | 5 | 9 |
| MSL 303 C | | w | O | 6 | | | 4 | 9 | 6 | 5 | 1 |
| MSL 303 A | | w (Er) | O | 6 | | | 5 | 9 | 6 | 5 | 1 |
| MSL 303 B | | ma (Er) | O | 6 | | | 5 | 5 | 5 | 7 | 9 |
| BX 12 | | m | O | 4 | | | 7 | 5 | 5 | 4 | 9 |
| Mercedes | | H | O | 4 | 6 | 5 | 5 | 5 | 7 | 6 | 9 |
| MSL 024 C | | w | O | 4 | 6 | 5 | 5 | 6 | 5 | 6 | 1 |
| MSL 024 A | | w (Er) | O | 4 | 5 | 4 | 5 | 7 | 4 | 6 | 1 |
| MSL 024 B | | ma (Er) | O | 5 | 5 | 4 | 4 | 4 | 4 | 6 | 9 |
| AH 12 | | m | O | 6 | 6 | 4 | 3 | 6 | 5 | 6 | 9 |
| MSL 014 C | | w (Er) | O | 4 | 7 | 5 | 5 | 4 | 6 | 4 | 1 |
| MSL 014 A | | w | O | 5 | 5 | 5 | 5 | 6 | 6 | 4 | 1 |
| MSL 014 B | | m | O | 5 | 6 | 5 | 5 | 1 | 5 | 4 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|--------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| MSL 047 C 21 | | w (Er) | O | 6 | | | 6 | 8 | 5 | 5 | 1 |
| MSL 047 A 21 | | w | O | 6 | | | 6 | 8 | 5 | 5 | 1 |
| MSL 047 B 21 | | m | O | 6 | | | 6 | 5 | 5 | 7 | 9 |
| MSL 107 C | | w (Er) | O | 6 | | | 6 | 6 | 5 | 6 | 1 |
| MSL 107 A | | w | O | 6 | | | 5 | 7 | 5 | 5 | 1 |
| MSL 107 B | | m | O | 6 | | | 6 | 5 | 5 | 6 | 9 |
| Oriolus * | | H | O | 5 | 6 | 5 | 5 | 3 | 4 | 7 | 9 |
| MSL 302 C | | w | O | 5 | | | 7 | 6 | 5 | 5 | 1 |
| MSL 302 A | | w (Er) | O | 5 | | | 7 | 7 | 4 | 4 | 1 |
| MSL 302 B | | ma (Er) | O | 5 | | | 7 | 3 | 4 | 5 | 9 |
| WRG 11.01 | | m | O | 4 | 4 | 6 | 5 | 5 | 5 | 7 | 9 |
| Penn | | H | O | 5 | | | 5 | 4 | 6 | 5 | 9 |
| MSL 031 C | | w | O | 5 | | | 6 | 8 | 6 | 3 | 1 |
| MSL 031 A | | w (Er) | O | 5 | | | 6 | 8 | 3 | 3 | 1 |
| MSL 031 B | | ma (Er) | O | 5 | | | 6 | 2 | 5 | 7 | 9 |
| BM 23 | | m | O | 5 | | | 4 | 4 | 3 | 5 | 9 |
| Picard | | | O | 5 | | | 5 | 4 | 6 | 5 | 9 |
| PR44D06 * | | H | O | 6 | | | 5 | 6 | 3 | 7 | 9 |
| NW 4474 FC | | w | O | 5 | | | 5 | 6 | 1 | 7 | 1 |
| NW 4474 BC | | ma (Er) | O | 5 | | | 5 | 6 | 1 | 7 | 9 |
| NW 2016 MC | | m | O | 6 | | | 5 | 4 | 6 | | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| PR46W20 | * | H | O | 6 | 6 | 5 | 5 | 5 | 6 | 5 | 9 |
| NW 4304 FC | | w | O | 5 | 6 | 5 | 5 | 5 | 6 | 3 | 1 |
| NW 4304 BC | | ma (Er) | O | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 9 |
| NW 2050 MC | | m | O | 6 | 4 | 4 | 5 | 5 | 5 | 4 | 9 |
| Prince | * | H | O | 5 | 5 | 5 | 7 | 1 | 5 | 5 | 9 |
| MSL 302 C | | w | O | 5 | | | 7 | 6 | 5 | 5 | 1 |
| MSL 302 B | | ma (Er) | O | 5 | | | 7 | 3 | 4 | 5 | 9 |
| MSL 302 A | | w (Er) | O | 5 | | | 7 | 7 | 4 | 4 | 1 |
| WRG 1507 | | m | O | 5 | | | 6 | 3 | 6 | 5 | 9 |
| PT211 | * | H | O | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 9 |
| NW 4575 FC | | w | O | 5 | | | 6 | 6 | 6 | 3 | 1 |
| NW 4575 BC | | ma (Er) | O | 5 | | | 6 | 5 | 6 | 5 | 9 |
| NW 2123 MC | | m | O | 5 | 3 | 5 | 4 | 4 | 5 | 5 | 9 |
| PT228CL | * | H | O | 5 | 4 | 4 | 5 | 5 | 5 | 5 | 9 |
| NW 4606 FI | | w | O | 5 | | | 6 | 4 | 7 | 3 | 1 |
| NW 4606 BI | | ma (Er) | O | 5 | | | 7 | 4 | 6 | 4 | 9 |
| NW 2176 MI | | m | O | 5 | 3 | 3 | 4 | 5 | 2 | 4 | 9 |
| PT 242 | | H | O | 4 | | | 5 | 5 | 5 | 4 | 9 |
| NW 4649 FC | | w | O | 4 | | | 5 | 6 | 6 | 4 | 1 |
| NW 4649 BC | | ma (Er) | O | 4 | | | 5 | 6 | 6 | 5 | 9 |
| NW 2124 MC | | m | O | 6 | | | 5 | 5 | 5 | 4 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| PT248 | * | H | O | 5 | | | 6 | 6 | 6 | 6 | 9 |
| NW 4304 FC | | w | O | 5 | 6 | 5 | 5 | 5 | 6 | 3 | 1 |
| NW 4304 BC | | ma (Er) | O | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 9 |
| NW 2189 MC | | m | O | 5 | | | 5 | 6 | 5 | 5 | 9 |
| PT256 | * | H | O | 5 | | | 6 | 5 | 5 | 5 | 9 |
| NW 4575 FC | | w | O | 5 | | | 6 | 6 | 6 | 3 | 1 |
| NW 4575 BC | | ma (Er) | O | 5 | | | 6 | 5 | 6 | 5 | 9 |
| NW 2233 MC | | m | O | 5 | | | 6 | 5 | 4 | 4 | 9 |
| PT264 | * | H | | | | | | | | | |
| NW 4678 FC | | w (Er) | | | | | | | | | |
| NW 4678 BC | | ma (Er) | | | | | | | | | |
| NW 2197 MC | | m | | | | | | | | | |
| PT 275 | | H | O | 5 | | | 6 | 4 | 5 | 8 | 9 |
| NW 4841 FC | | w | O | 4 | | | 4 | 6 | 6 | 8 | 1 |
| NW 4841 BC | | ma (Er) | O | 4 | | | 5 | 6 | 5 | 7 | 9 |
| NW 2236 MC | | m | O | 6 | | | 4 | 5 | 5 | 5 | 9 |
| PT 279 CL | | H | O | 5 | | | 6 | 4 | 5 | 6 | 9 |
| NW 4606 FI | | w | O | 5 | | | 6 | 4 | 7 | 3 | 1 |
| NW 4606 BI | | ma (Er) | O | 5 | | | 7 | 4 | 6 | 4 | 9 |
| NW 2248 MI | | m | O | 5 | | | 5 | 3 | 4 | 6 | 9 |
| PT 284 | | H | O | 4 | | | 6 | 5 | 6 | 4 | 9 |
| NW 4649 FC | | w (Er) | O | 4 | | | 5 | 6 | 6 | 5 | 1 |
| NW 4649 BC | | ma (Er) | O | 4 | | | 5 | 6 | 6 | 5 | 9 |
| NW 2233 MC | | m | O | 5 | | | 6 | 5 | 4 | 4 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| PT 299 | | H | O | 5 | | | 6 | 5 | 6 | 5 | 9 |
| 4PPGP33A | | w (Er) | O | 6 | | | 6 | 5 | 6 | 4 | 1 |
| 4PPGP33B | | ma (Er) | O | 6 | | | 7 | 5 | 6 | 4 | 9 |
| NW 2233 MC | | m | O | 5 | | | 6 | 5 | 4 | 4 | 9 |
| PT 302 | | H | O | 6 | | | 6 | 5 | 5 | 5 | 9 |
| 4PPGP33A | | w (Er) | O | 6 | | | 6 | 5 | 6 | 4 | 1 |
| 4PPGP33B | | ma (Er) | O | 6 | | | 7 | 5 | 6 | 4 | 9 |
| NW 2236 MC | | m | O | 6 | | | 4 | 5 | 5 | 5 | 9 |
| PT 303 | | H | O | 5 | | | 5 | 5 | 9 | 6 | 9 |
| 4PMHH92A | | w (Er) | O | 6 | | | 5 | 5 | 8 | 2 | 1 |
| 4PMHH92B | | ma (Er) | O | 6 | | | 5 | 6 | 8 | 4 | 9 |
| 4PPYD35R | | m | O | 5 | | | 4 | 5 | 6 | 8 | 9 |
| PT305 | * | H | O | 5 | | | 3 | 5 | 7 | 5 | 9 |
| 4PXQU47A | | w | O | 5 | | | 3 | 7 | 6 | 4 | 1 |
| 4PXQU47B | | ma (Er) | O | 5 | | | 3 | 5 | 5 | 4 | 9 |
| 4PYJJ30R | | m | O | 5 | | | 3 | 5 | 4 | 6 | 9 |
| PT314 | * | H | O | 6 | | | 7 | 5 | 6 | 5 | 9 |
| 4PPGP33A | | w | O | 6 | | | 6 | 5 | 6 | 4 | 1 |
| 4PPGP33B | | ma (Er) | O | 6 | | | 7 | 5 | 6 | 4 | 9 |
| 4PWPR23R | | m | O | 6 | | | 5 | 5 | 6 | 3 | 9 |
| PT315 | * | H | O | 6 | | | 6 | 4 | 6 | 5 | 9 |
| 4PPGP33A | | w | O | 6 | | | 6 | 5 | 6 | 4 | 1 |
| 4PPGP33B | | ma (Er) | O | 6 | | | 7 | 5 | 6 | 4 | 9 |
| 4PWTE56R | | m | O | 7 | | | 5 | 4 | 5 | 4 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|-------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| PX141 | * | H | O | 7 | | | 6 | 6 | 5 | 5 | 9 |
| 4 PJDB 48 A | | w | O | 7 | | | 5 | 6 | 4 | 5 | 1 |
| 4 PJDB 48 B | | ma (Er) | O | 7 | | | 5 | 6 | 3 | 5 | 9 |
| 4PPPP55R | | m | O | 6 | | | 5 | 5 | 6 | 4 | 9 |
| PX113 | | H | O | 5 | | | 6 | 4 | 4 | 6 | 9 |
| NW 4755 FC | | w | O | 5 | | | 6 | 6 | 4 | 6 | 1 |
| NW 4755 BC | | ma (Er) | O | 5 | | | 6 | 6 | 2 | 6 | 9 |
| NW 2129 MC | | m | O | 5 | | | 8 | 4 | 7 | 6 | 9 |
| PX125CL | * | H | O | 6 | | | 5 | 5 | 3 | 6 | 9 |
| NW 4762 FI | | w (Er) | O | 6 | | | 5 | 6 | 1 | 7 | 1 |
| NW 4762 BI | | ma (Er) | O | 5 | | | 5 | 5 | 1 | 6 | 9 |
| NW 2207 MI | | m | O | 5 | | | 5 | 5 | 6 | 6 | 9 |
| PX 128 | | H | O | 6 | | | 5 | 5 | | | 9 |
| NW 4929 FC | | w | O | 6 | | | 5 | 5 | 3 | 6 | 1 |
| NW 4929 BC | | ma (Er) | O | 6 | | | 5 | 5 | 3 | 6 | 9 |
| NW 2239 MC | | m | O | 6 | | | 4 | 6 | 5 | 5 | 9 |
| PX 131 | | H | O | 6 | | | 5 | 5 | 4 | 5 | 9 |
| 4 PHYK 02 A | | w (Er) | O | 6 | | | 4 | 4 | 2 | 5 | 1 |
| 4 PHYK 02 B | | ma (Er) | O | 6 | | | 4 | 4 | 2 | 5 | 9 |
| NW 2239 MC | | m | O | 6 | | | 4 | 6 | 5 | 5 | 9 |
| PX139 CL | | H | O | 5 | | | 3 | 3 | 4 | 5 | 9 |
| NW4906FI | | w | O | 5 | | | 3 | 6 | 3 | 4 | 1 |
| NW4906BI | | ma (Er) | O | 5 | | | 4 | 6 | 3 | 4 | 9 |
| 4PYJJ30R | | m | O | 5 | | | 3 | 5 | 4 | 6 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|---------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| R 10009 X 333 | | | O | 6 | | | 5 | 5 | 5 | 7 | 9 |
| R 4302 | | | O | 6 | 5 | 5 | 6 | 4 | 4 | 3 | 9 |
| Rohan * | | H | O | 5 | 5 | 5 | 6 | 3 | 6 | 6 | 9 |
| MSL 101 C | | w | O | 6 | 5 | 4 | 7 | 6 | 5 | 5 | 1 |
| MSL 101 A | | w (Er) | O | 6 | 4 | 4 | 9 | 6 | 4 | 5 | 1 |
| MSL 101 B | | ma (Er) | O | 6 | 4 | 4 | 7 | 5 | 4 | 6 | 9 |
| Asgard | | m | O | 5 | 5 | 4 | 7 | 3 | 5 | 5 | 9 |
| Rumba | | H | O | 5 | 4 | 5 | | 6 | 4 | 7 | 9 |
| MSL 302 A | | w (Er) | O | 5 | | | 7 | 7 | 4 | 4 | 1 |
| SLP 70211 | | m | O | 4 | 4 | 5 | | 6 | 4 | 5 | 9 |
| Sherpa | | H | O | 5 | 4 | 5 | 6 | 4 | 5 | 6 | 9 |
| MSL 101 C | | w | O | 6 | 5 | 4 | 7 | 6 | 5 | 5 | 1 |
| MSL 101 A | | w (Er) | O | 6 | 4 | 4 | 9 | 6 | 4 | 5 | 1 |
| MSL 101 B | | ma (Er) | O | 6 | 4 | 4 | 7 | 5 | 4 | 6 | 9 |
| Alpaga | | m | O | 6 | 3 | 6 | 5 | 4 | 5 | 5 | 9 |
| Shrek * | | H | | | | | | | | | |
| MSL 031 C | | w | O | 5 | | | 6 | 8 | 6 | 3 | 1 |
| MSL 031 A | | w (Er) | O | 5 | | | 6 | 8 | 3 | 3 | 1 |
| MSL 031 B | | ma (Er) | O | 5 | | | 6 | 2 | 5 | 7 | 9 |
| WE 1620803 | | m | O | 5 | 5 | 5 | 5 | 3 | 6 | 5 | 9 |

Winterraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | H=Hybridsorte w=♀ m=♂ ma= maintainer Er= Erbkomponente | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|---------------|-----------------------|--|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Smaragd | | H | O | 6 | | | 6 | 3 | 5 | 6 | 9 |
| MSL 308 C | | w | O | 6 | | | 6 | 7 | 5 | 6 | 1 |
| MSL 308 A | | w (Er) | O | 6 | | | 5 | 8 | 4 | 6 | 1 |
| MSL 308 B | | ma (Er) | O | 6 | | | 6 | 4 | 4 | 6 | 9 |
| WRG 1507 | | m | O | 5 | | | 6 | 3 | 6 | 5 | 9 |
| Trumpf | | H | | | | | | | | | |
| MSL 302 C | | w | O | 5 | | | 7 | 6 | 5 | 5 | 1 |
| MSL 302 A | | w (Er) | O | 5 | | | 7 | 7 | 4 | 4 | 1 |
| MSL 302 B | | ma (Er) | O | 5 | | | 7 | 3 | 4 | 5 | 9 |
| WE 1620803 | | m | O | 5 | 5 | 5 | 5 | 3 | 6 | 5 | 9 |
| Umberto KWS * | | H | O | 6 | | | 6 | 7 | 7 | 7 | 9 |
| S 080024X84 | | w | O | 6 | | | 5 | 7 | 7 | 7 | 1 |
| D 080024X84 | | ma (Er) | O | 6 | | | 5 | 6 | 6 | 7 | 9 |
| R 18448 | | m | O | 5 | | | 6 | 6 | 5 | 5 | 9 |
| Xenon | | H | O | 5 | 5 | 6 | 5 | 3 | 6 | 5 | 9 |
| MSL 012 C | | w | O | 5 | 4 | 5 | 5 | 6 | 4 | 3 | 1 |
| MSL 012 A | | w (Er) | O | 6 | 4 | 5 | 5 | 7 | 4 | 4 | 1 |
| MSL 012 B | | ma (Er) | O | 5 | 4 | 5 | 5 | 2 | 3 | 4 | 9 |
| WE 1620803 | | m | O | 5 | 5 | 5 | 5 | 3 | 6 | 5 | 9 |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| 44Y84 | * | Pioneer | H | O | 5 | | | 5 | 4 | 5 | 4 | 9 | |
| NS 3752 FI | | Pioneer | w | O | 5 | | | 6 | 4 | 4 | 5 | 1 | |
| NS 3752 B | | Pioneer | ma | O | 5 | | | 4 | 4 | 4 | 5 | 9 | |
| NS 5857 MI | | Pioneer | m | O | 5 | | | 4 | 5 | 5 | 3 | 9 | |
| Achat | * | NPZ | H | O | 5 | 0 | 0 | 6 | 5 | 0 | 6 | 9 | |
| MSL 554 C | | NPZ | w | O | 5 | 0 | 0 | 6 | 6 | 0 | 5 | 1 | |
| MASL 554 B | | NPZ | ma | O | 5 | 0 | 0 | 6 | 5 | 0 | 5 | 9 | |
| NPZ SR 3709 | | NPZ | m | O | 5 | 0 | 0 | 6 | 6 | 0 | 6 | 9 | |
| Axana | * | Lundsgaard | H | | | | | | | | | | |
| MS 4903 | | Lundsgaard | w | O | 5 | 3 | 3 | 4 | 3 | 3 | 6 | 1 | |
| RG 4903 | | Lundsgaard | ma | O | 5 | 4 | 3 | 4 | 3 | 4 | 7 | 9 | |
| PS 8501 | | Bayer Crop Sc. | m | O | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 9 | |
| Brander | * | Estonian | H | O | 5 | 3 | 6 | 1 | 1 | 5 | 3 | 9 | |
| MS 4302 | | Estonian | w | O | 5 | 6 | 6 | 3 | 3 | 3 | 3 | 1 | |
| RG 4302 | | Estonian | ma | O | 5 | 7 | 6 | 3 | 3 | 3 | 4 | 9 | |
| PS 8501 | | Estonian | m | O | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 9 | |
| Brando | * | Weibull | H | O | 4 | 6 | 6 | 6 | 4 | 6 | 5 | 9 | K |
| MSL 506 C | | Weibull | w | O | 6 | 5 | 6 | 5 | 5 | 4 | 5 | 1 | K |
| MSL 506 A | | Weibull | w | O | 5 | 4 | 5 | 5 | 5 | 3 | 6 | 1 | K |
| MSL 506 B | | Weibull | m | O | 5 | 4 | 5 | 5 | 4 | 4 | 5 | 9 | K |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Builder * | | Bayer Crop Sc. | H | O | 5 | | | 5 | 4 | 6 | 4 | 9 | |
| MS 4202 | | Bayer Crop Sc. | w | O | 5 | | | 5 | 6 | 5 | 4 | 1 | |
| RG 4202 | | Bayer Crop Sc. | ma | O | 5 | | | 5 | 6 | 5 | 4 | 9 | |
| PS 8501 | | Bayer Crop Sc. | m | O | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 9 | |
| C 999031 MS | | KWS Saat | S | O | 5 | 5 | 5 | 6 | 6 | 5 | 4 | 1 | K |
| C 999031 | | KWS Saat | ma | O | 4 | 6 | 6 | 6 | 6 | 5 | 4 | 9 | K |
| Caramino CL * | | NPZ | M | O | 5 | | | 7 | 4 | 5 | 4 | 9 | |
| CMS508A21 | | NPZ | w | O | 4 | | | 6 | 5 | 5 | 7 | 1 | |
| FMT508B21 | | NPZ | ma | O | 4 | | | 5 | 5 | 5 | 6 | 9 | |
| R 502 S 21 | | NPZ | m | O | 6 | | | 6 | 5 | 5 | 3 | 9 | |
| Chip CL | | NPZ | M | O | 5 | | | 6 | 4 | 6 | 4 | 9 | |
| CMS 505 A 21 | | NPZ | w | O | 6 | | | | 5 | 5 | 5 | 1 | |
| FMT 505 B 21 | | NPZ | ma | O | 5 | | | | 4 | 5 | 5 | 9 | |
| R 503 S 21 | | NPZ | m | O | 5 | | | 6 | 5 | 4 | 3 | 9 | |
| Colette CL | | NPZ | M | O | 4 | | | 6 | 5 | 6 | 7 | 9 | |
| CMS508A21 | | NPZ | w | O | 4 | | | 6 | 5 | 5 | 7 | 1 | |
| FMT508B21 | | NPZ | ma | O | 4 | | | 5 | 5 | 5 | 6 | 9 | |
| R507S21 | | NPZ | m | O | 4 | | | 6 | 5 | 5 | 3 | 9 | |
| Contra CL | | NPZ | H | O | 4 | | | 6 | 5 | 6 | 5 | 9 | |
| MSL 608 C 21 | | NPZ | w | O | 6 | | | 6 | 7 | 5 | 6 | 1 | |
| MSL 608 A 21 | | NPZ | w | O | 6 | | | 6 | 7 | 5 | 6 | 1 | |
| MSL 608 B 21 | | NPZ | ma | O | 6 | | | 6 | 5 | 6 | 6 | 9 | |
| GH 805 S 21 | | NPZ | m | O | 5 | | | | 5 | 5 | 4 | 9 | |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Cultus CL * | | NPZ | H | O | 5 | | | 6 | 6 | | 5 | 9 | |
| MSL 559 C | | NPZ | w | O | 5 | | | 5 | 7 | | 3 | 1 | |
| MSL 559 A | | NPZ | w | O | 5 | | | 6 | 8 | | 4 | 1 | |
| MSL 559 B | | NPZ | ma | O | 4 | | | 5 | 5 | | 4 | 9 | |
| DK 6241 B 08 | | NPZ | m | O | 4 | | | 5 | 6 | | 6 | 9 | |
| Delight * | | Raps GbR | M | O | 4 | 5 | 5 | 1 | 3 | 4 | 4 | 9 | K |
| 45103 | | Raps GbR | w | O | 4 | 5 | 4 | 1 | 2 | 3 | 4 | 1 | K |
| 55103 | | Raps GbR | ma | O | 3 | 4 | 4 | 1 | 2 | 3 | 4 | 9 | K |
| PS 8501 | | Bayer Crop Sc. | m | O | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 9 | K |
| Dodger * | | RAPS GbR | H | O | 5 | 6 | 8 | 5 | 3 | 6 | 4 | 9 | |
| MS 4102 | | RAPS GbR | w | O | 5 | 6 | 6 | 7 | 6 | 6 | 5 | 1 | |
| RG 4102 | | RAPS GbR | ma | O | 5 | 7 | 6 | 8 | 5 | 7 | 5 | 9 | |
| PS 8501 | | Bayer Crop Sc. | m | O | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 9 | |
| Doktrin * | | NPZ | H | O | | 0 | 0 | 6 | 3 | 0 | 6 | 9 | |
| MSL 571 C | | NPZ | w | O | 6 | 0 | 0 | 6 | 5 | 0 | 5 | 1 | |
| MSL 571 A | | NPZ | w | | 6 | 0 | 0 | 6 | 6 | 0 | 5 | 1 | |
| MSL 571 B | | NPZ | ma | O | 6 | 0 | 0 | 6 | 4 | 0 | 5 | 9 | |
| DK 445506 | | | m | O | 6 | 0 | 0 | 5 | 4 | 0 | 4 | 9 | |
| Gefest KWS | | KWS Saat | H | O | 5 | | | 7 | 5 | 7 | 3 | 9 | |
| SR 001212 MS | | KWS Saat | w | O | 5 | | | 6 | 6 | 6 | 5 | 1 | |
| SR 001212 | | KWS Saat | ma | O | 5 | | | 6 | 6 | 6 | 5 | 9 | |
| SRR 804186 | | KWS Saat | m | O | 5 | 2 | 3 | 2 | 3 | 5 | 1 | 9 | |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Jangle KWS | | KWS Saat | H | O | 5 | | | 7 | 5 | 8 | 5 | 9 | |
| SRS 7004039 | | KWS Saat | w | O | 4 | | | 6 | 6 | 7 | 5 | 1 | |
| SRD 7004039 | | KWS Saat | ma | O | 4 | | | 6 | 4 | 7 | 5 | 9 | |
| SRR 9003031 | | KWS Saat | m | O | 5 | | | 6 | 7 | 5 | 3 | 9 | |
| Jarmil KWS | | KWS Saat | H | O | 5 | | | 6 | 5 | 6 | 4 | 9 | |
| SRS 9023001 | | KWS Saat | w | O | 5 | | | 6 | 5 | 5 | 6 | 1 | |
| SRD 9023001 | | KWS Saat | ma | O | 5 | | | 6 | 5 | 5 | 5 | 9 | |
| SRR 9003031 | | KWS Saat | m | O | 5 | | | 6 | 7 | 5 | 3 | 9 | |
| Jazz KWS | | KWS Saat | H | O | 5 | | | 3 | 3 | 4 | 2 | 9 | |
| SR 990726 MS | | KWS Saat | w | O | 5 | 4 | 6 | 2 | 5 | 4 | 4 | 1 | |
| SR 990726 | | KWS Saat | ma | O | 5 | 5 | 7 | 3 | 4 | 4 | 6 | 9 | |
| SRR 804186 | | KWS Saat | m | O | 5 | 2 | 3 | 2 | 3 | 5 | 1 | 9 | |
| Jecando KWS | | KWS Saat | H | O | 5 | | | 6 | 3 | 6 | 4 | 9 | |
| SRS 6009027 | | KWS Saat | w | O | 5 | | | 5 | 7 | 5 | 4 | 1 | |
| SRD 6009027 | | KWS Saat | ma | O | 5 | | | 5 | 5 | 4 | 5 | 9 | |
| SRR 8002003 | | KWS Saat | m | O | 6 | | | 6 | 5 | 5 | 2 | 9 | |
| Jerome * | | KWS Saat | M | O | 5 | 7 | 5 | 6 | 6 | 6 | 3 | 9 | K |
| C 999031 MS | | KWS Saat | w | O | 5 | 5 | 5 | 6 | 6 | 5 | 4 | 1 | K |
| C 999031 | | KWS Saat | ma | O | 4 | 6 | 6 | 6 | 6 | 5 | 4 | 9 | K |
| R 6042 | | KWS Saat | m | O | 5 | 6 | 5 | 5 | 5 | 6 | 1 | 9 | K |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Jerry * | KWS Saat | M | O | 5 | 6 | 5 | 5 | 5 | 6 | 3 | 9 | K | |
| C 604251 MS | KWS Saat | w | O | 4 | 5 | 4 | 6 | 6 | 5 | 5 | 1 | K | |
| C 604251 | KWS Saat | ma | O | 4 | 5 | 4 | 6 | 5 | 5 | 5 | 9 | K | |
| R 6042 | KWS Saat | m | O | 5 | 6 | 5 | 5 | 5 | 6 | 1 | 9 | K | |
| Joker KWS * | KWS Saat | H | | 5 | 5 | 5 | 6 | 4 | 6 | 2 | 9 | | |
| SRS 6007004 | KWS Saat | w | | 5 | 6 | 7 | 4 | 5 | 5 | 2 | 1 | | |
| SRD 6007004 | KWS Saat | ma | | 5 | 5 | 6 | 3 | 4 | 5 | 2 | 9 | | |
| SRR 806024 | KWS Saat | m | O | 5 | | | 6 | 4 | 6 | 3 | 9 | | |
| Joscha KWS | KWS Saat | H | O | 5 | | | 6 | 4 | 7 | 5 | 9 | | |
| SRS 7003031 | KWS Saat | w | O | 4 | | | 5 | 7 | 6 | 7 | 1 | | |
| SRD 7003031 | KWS Saat | ma | O | 4 | | | 6 | 5 | 6 | 6 | 9 | | |
| SRR 806024 | KWS Saat | m | O | 5 | | | 6 | 4 | 6 | 3 | 9 | | |
| Joy KWS * | KWS Saat | H | | 5 | 6 | 6 | 5 | 4 | 6 | 2 | 9 | | |
| SRS 6008051 | KWS Saat | w | | 5 | 6 | 5 | 5 | 6 | 5 | 3 | 1 | | |
| SRD 6008051 | KWS Saat | ma | | 5 | 5 | 5 | 4 | 5 | 6 | 4 | 9 | | |
| SRR 806024 | KWS Saat | m | O | 5 | | | 6 | 4 | 6 | 3 | 9 | | |
| Julius * | KWS Saat | H | O | 6 | 8 | 6 | 7 | 5 | 6 | 2 | 9 | K | |
| SR 001212 MS | KWS Saat | Er | O | 5 | 7 | 6 | 7 | 7 | 7 | 5 | 1 | K | |
| SR-R 1682 | KWS Saat | Er | O | 5 | 5 | 3 | 6 | 5 | 4 | 1 | 9 | K | |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Kaldera | * | NPZ | H | O | 6 | 0 | 0 | 6 | 4 | 0 | 5 | 9 | |
| MSL 554 C | | NPZ | w | O | 5 | 0 | 0 | 6 | 6 | 0 | 5 | 1 | |
| MSL 554 A | | NPZ | w | O | 5 | 0 | 0 | 5 | 7 | 0 | 5 | 1 | |
| MSL 554 B | | NPZ | ma | O | 5 | 0 | 0 | 9 | 5 | 0 | 5 | 9 | |
| Bella | * | Borries-Eckend. | m | O | 4 | 0 | 0 | 5 | 2 | 0 | 5 | 9 | |
| KWS Jakobos | | KWS Saat | H | O | 5 | | | 6 | 5 | 8 | 5 | 9 | |
| SRS 7003031 | | KWS Saat | w | O | 4 | | | 5 | 7 | 6 | 7 | 1 | |
| SRD 7003031 | | KWS Saat | ma | O | 4 | | | 6 | 5 | 6 | 6 | 9 | |
| SRR 1002006 | | KWS Saat | m | O | 5 | | | 6 | 6 | 6 | 3 | 9 | |
| KWS Jarios | | KWS Saat | H | O | 5 | | | 6 | 5 | 8 | 5 | 9 | |
| SRS 7004019 | | KWS Saat | w | O | 4 | | | 5 | 9 | 8 | 5 | 1 | |
| SRD 7004019 | | KWS Saat | ma | O | 4 | | | 5 | 6 | 7 | 5 | 9 | |
| SRR 9003010 | | KWS Saat | m | O | 5 | | | 6 | 5 | 5 | 3 | 9 | |
| KWS Jementos | | KWS Saat | H | O | 5 | | | 6 | 4 | 6 | 5 | 9 | |
| SRS 8016014 | | KWS Saat | w | O | 5 | | | 6 | 4 | 4 | 6 | 1 | |
| SRD 8016014 | | KWS Saat | ma | O | 5 | | | 6 | 3 | 4 | 6 | 9 | |
| SRR 1002006 | | KWS Saat | m | O | 5 | | | 6 | 6 | 6 | 3 | 9 | |
| Lagonda | | NPZ | H | O | 6 | | | 5 | 4 | 4 | 3 | 9 | |
| A 78 N NHT | | NPZ | w | O | 6 | | | 4 | 5 | 4 | 2 | 1 | |
| B 78 N NHT | | NPZ | ma | O | 5 | | | 4 | 5 | 4 | 3 | 9 | |
| R501S11 | | NPZ | m | O | 7 | | | 5 | 4 | 4 | 4 | 9 | |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Lavina * | | NPZ | H | O | 6 | | | 4 | 4 | 4 | 4 | 9 | |
| CMS507A11 | | NPZ | w | O | 5 | | | 3 | 4 | 4 | 4 | 1 | |
| FMT507B11 | | NPZ | ma | O | 5 | | | 3 | 4 | 4 | 4 | 9 | |
| R 501 S 11 | | NPZ | m | O | 7 | | | 5 | 4 | 4 | 4 | 9 | |
| Legolas * | | Lantmännchen | H | O | 6 | 6 | 6 | 6 | 5 | 5 | 6 | 9 | |
| MSL 523 C | | NPZ | w | O | 6 | 4 | 3 | 5 | 4 | 4 | 5 | 1 | K |
| MSL 523 A | | NPZ | w | O | 6 | 4 | 4 | 5 | 5 | 4 | 4 | 1 | K |
| MSL 523 B | | NPZ | m | O | 5 | 3 | 3 | 5 | 3 | 4 | 5 | 9 | K |
| Safari | | Lantmännchen | m | O | 6 | 5 | 5 | 6 | 6 | 5 | 7 | 9 | |
| Lexus * | | Lantmännchen | H | O | 6 | | | 5 | 4 | 5 | 5 | 9 | |
| CMS 501 A 11 | | NPZ | w | O | 5 | | | 4 | 3 | 5 | 3 | 1 | |
| CMS 501 B 11 | | NPZ | ma | O | 5 | | | 5 | 4 | 5 | 5 | 9 | |
| R 501 S 11 | | NPZ | m | O | 7 | | | 5 | 4 | 4 | 4 | 9 | |
| Lumen * | | NPZ | H | O | 5 | | | 5 | 4 | 5 | 2 | 9 | |
| A 78 N NHT | | NPZ | w | O | 6 | | | 4 | 5 | 4 | 2 | 1 | |
| B 78 N NHT | | NPZ | m | O | 5 | | | 4 | 5 | 4 | 3 | 9 | |
| R 104 D NHT | | NPZ | ma | O | 6 | | | 4 | 4 | 5 | 1 | 9 | |
| Majong * | | Weibull | H | O | 6 | 6 | 5 | 7 | 5 | 6 | 5 | 9 | |
| MSL 523 C | | NPZ | w | O | 6 | 4 | 3 | 5 | 4 | 4 | 5 | 1 | K |
| MSL 523 A | | NPZ | w | O | 6 | 4 | 4 | 5 | 5 | 4 | 4 | 1 | K |
| MSL 523 B | | NPZ | m | O | 5 | 3 | 3 | 5 | 3 | 4 | 5 | 9 | K |
| Doris | | Weibull | m | O | 4 | 6 | 4 | 5 | 5 | 5 | 5 | 9 | |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Makro | | NPZ | H | O | 5 | 0 | 0 | 6 | 5 | 0 | 6 | 9 | |
| MSL 523 C | | NPZ | w | O | 6 | 4 | 3 | 5 | 4 | 4 | 5 | 1 | K |
| MSL 523 A | | NPZ | w | O | 6 | 4 | 4 | 5 | 5 | 4 | 4 | 1 | K |
| MSL 523 B | | NPZ | m | O | 5 | 3 | 3 | 5 | 3 | 4 | 5 | 9 | K |
| NPZ SR 937 | | NPZ | m | O | 5 | 0 | 0 | 6 | 6 | 0 | 6 | 9 | |
| Menthal * | | NPZ | H | O | 6 | | | 5 | 5 | 6 | 5 | 9 | |
| MSL 590 C 11 | | NPZ | w | O | 5 | | | 5 | 5 | 5 | 1 | 1 | |
| MSL 590 A 11 | | NPZ | w | O | 6 | | | 5 | 5 | 4 | 2 | 1 | |
| MSL 590 B 11 | | NPZ | ma | O | 6 | | | 4 | 4 | 5 | 3 | 9 | |
| DK 271310 | | NPZ | m | O | 5 | | | 5 | 5 | 6 | 6 | 9 | |
| Mirakel * | | NPZ | H | O | 5 | 0 | 0 | 5 | 3 | 0 | 6 | 9 | |
| MSL 571 C | | NPZ | w | O | 6 | 0 | 0 | 6 | 5 | 0 | 5 | 1 | |
| MSL 571 A | | NPZ | w | | 6 | 0 | 0 | 6 | 6 | 0 | 5 | 1 | |
| MSL 571 B | | NPZ | ma | O | 6 | 0 | 0 | 6 | 4 | 0 | 5 | 9 | |
| Visum | | NPZ | m | O | 6 | 0 | 0 | 0 | 3 | 0 | 4 | 9 | |
| Mirco CL * | | RAPS GbR | H | O | 5 | 3 | 5 | 5 | 3 | 4 | 4 | 9 | K |
| MS 4780 | | RAPS GbR | w | O | 5 | 2 | 4 | 4 | 4 | 4 | 3 | 1 | K |
| RG 4780 | | RAPS GbR | ma | O | 5 | 2 | 4 | 4 | 3 | 4 | 3 | 9 | K |
| PS 8781 | | RAPS GbR | m | O | 5 | 3 | 3 | 5 | 4 | 3 | 6 | 9 | K |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Mobil CL | | NPZ | H | O | 6 | 0 | 0 | 5 | 2 | 0 | 5 | 9 | |
| MSL 558 C | | NPZ | w | O | 5 | 0 | 0 | 5 | 3 | 0 | 5 | 1 | |
| MSL 558 A | | NPZ | w | | 5 | 0 | 0 | 5 | 6 | 0 | 4 | 1 | |
| MSL 558 B | | NPZ | ma | O | 5 | 0 | 0 | 5 | 3 | 0 | 5 | 9 | |
| NPZ SR 3609 | | NPZ | m | O | 6 | 0 | 0 | 5 | 2 | 0 | 5 | 9 | |
| MSL 545 C | | NPZ | Z | O | 5 | 3 | 5 | 1 | 4 | 3 | 4 | 1 | K |
| MSL 545 A | | NPZ | w | O | 5 | 3 | 4 | 1 | 5 | 2 | 4 | 1 | K |
| MSL 545 B | | NPZ | m | O | 5 | 3 | 4 | 1 | 2 | 3 | 5 | 9 | K |
| NXH213CLS * | | Dow Agro | H | O | 6 | 0 | 0 | 5 | 5 | 0 | 5 | 9 | |
| DN 040244 A | | Dow Agro | w | O | 6 | 0 | 0 | 5 | 5 | 0 | 5 | 1 | |
| CL 77249 R | | Dow Agro | m | O | 5 | 0 | 0 | 6 | 6 | 0 | 3 | 9 | |
| DN 040244 | | Dow Agro | ma | O | 6 | 0 | 0 | 5 | 4 | 0 | 6 | 9 | |
| NXH 9610 CL | | Pioneer | H | O | 4 | | | 6 | 4 | 4 | 6 | 9 | |
| CL 1992625 A | | Pioneer | w | O | 4 | | | 6 | 5 | 4 | 6 | 1 | |
| CL 192355 R | | Pioneer | m | O | 4 | | | 6 | 5 | 4 | 6 | 9 | |
| CL 1992625 B | | Pioneer | ma | O | 4 | | | 6 | 5 | 3 | 4 | 9 | |
| Osorno | | NPZ | H | O | 5 | 5 | 5 | 5 | 3 | 5 | 6 | 9 | K |
| MSL 523 C | | NPZ | w | O | 6 | 4 | 4 | 5 | 4 | 4 | 5 | 1 | K |
| MSL 523 A | | NPZ | w | O | 6 | 4 | 4 | 5 | 5 | 4 | 4 | 1 | K |
| MSL 523 B | | NPZ | m | O | 5 | 3 | 3 | 5 | 3 | 4 | 5 | 9 | K |
| Magma | | NPZ | m | O | 5 | 4 | 3 | 6 | 4 | 4 | 5 | 9 | K |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Pilani | * | Jordbruksverket | H | O | 5 | | | 6 | 6 | | 4 | 9 | |
| SW 0928725 A | | Jordbruksverket | w | O | 5 | | | 5 | 7 | | 5 | 1 | |
| Joplin | | | | O | | | | | | | | | |
| SW 0927412 R | | Jordbruksverket | m | O | 5 | | | 5 | 6 | | 6 | 9 | |
| PR45H72 | | Pioneer | H | O | 5 | 6 | 5 | 6 | 4 | 6 | 7 | 9 | |
| NS 3213 FI | | Pioneer | w | O | 4 | 5 | 3 | 6 | 4 | 5 | 7 | 1 | |
| NS 3213 BI | | Pioneer | ma | O | 4 | 5 | 3 | 6 | 4 | 5 | 6 | 9 | |
| NS 5095 MI | | Pioneer | m | O | 5 | 5 | 7 | 6 | 4 | 5 | 6 | 9 | |
| PR45H73 | * | Pioneer | H | O | 4 | 5 | 7 | 4 | 4 | 4 | 6 | 9 | |
| NS 5128 FI | | Pioneer | w | O | 4 | 4 | 6 | 3 | 4 | 3 | 6 | 1 | |
| NS 5128 BI | | Pioneer | ma | O | 4 | 5 | 7 | 3 | 4 | 4 | 6 | 9 | |
| NS 4304 MI | | Pioneer | m | O | 5 | 3 | 6 | 3 | 3 | 3 | 5 | 9 | |
| PR46H75 | * | Pioneer | m | O | 5 | | | 4 | 4 | 3 | 7 | 9 | |
| NS6207FI | | Pioneer | w | O | 5 | | | 2 | 4 | 4 | 9 | 1 | |
| NS6207BI | | Pioneer | ma | O | 5 | | | 2 | 3 | 5 | 7 | 9 | |
| NS6485MI | | Pioneer | m | O | 5 | | | 3 | 5 | 4 | 3 | 9 | |
| Salsa CL | * | NPZ | H | O | 4 | 5 | 7 | 5 | 4 | 5 | 5 | 9 | K |
| MSL 561 C | | NPZ | w | O | 5 | 5 | 6 | 5 | 6 | 5 | 5 | 1 | K |
| MSL 561 B | | NPZ | m | O | 6 | 5 | 5 | 5 | 3 | 4 | 5 | 9 | K |
| CH 613804 | | NPZ | m | O | 5 | 6 | 7 | 6 | 5 | 6 | 4 | 9 | K |

Sommerraps - Hybridsorten und ihre Erbkomponenten

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | H=Hybridsorte Er = Erb | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion | Nutzung |
|---|-----------------------|------------------------|---------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|---------|
| | | | | | | Länge | Breite | Lappung | | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 5,1 | 3,2 | 3,5 | 4,7 | 4,2 | 3,5 | 4,5 | | |
| Smilla | * | | H | O | 5 | 0 | 0 | 4 | 2 | 0 | 6 | 9 | |
| MSL 545 C | | | w | O | 5 | 0 | 0 | 0 | 1 | 0 | 4 | 1 | |
| MSL 545 B | | | ma | O | 5 | 0 | 0 | 0 | 1 | 0 | 5 | 9 | |
| Bella | * | Borries-Eckend. | m | O | 4 | 0 | 0 | 5 | 2 | 0 | 5 | 9 | |
| Solar CL | * | NPZ | H | O | 5 | 0 | 0 | 6 | 3 | 0 | 5 | 9 | |
| MSL 561 C | | NPZ | w | O | 6 | 0 | 0 | 6 | 3 | 0 | 5 | 1 | |
| MSL 561 B | | NPZ | ma | O | 5 | 0 | 0 | 6 | 2 | 0 | 5 | 9 | |
| NPZ SR 3609 | | NPZ | m | O | 6 | 0 | 0 | 5 | 2 | 0 | 5 | 9 | |
| Sunder | * | Bayer Crop Sc. | H | O | 5 | 3 | 6 | 1 | 1 | 4 | 4 | 9 | |
| MS 4701 | | Bayer Crop Sc. | w | O | 5 | 3 | 5 | 1 | 4 | 2 | 5 | 1 | |
| RG 4701 | | Bayer Crop Sc. | ma | O | 5 | 4 | 5 | 2 | 4 | 5 | 6 | 9 | |
| PS 8501 | | Bayer Crop Sc. | m | O | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 9 | |
| Swifter | * | Jordbruksverket | H | O | 5 | | | 4 | 4 | 4 | 3 | 9 | |
| MS 4103 | | Bayer Crop Sc. | w | O | 5 | | | 5 | 4 | 4 | 5 | 1 | |
| RG 4103 | | Jordbruksverket | ma | O | 5 | | | 5 | 4 | 5 | 6 | 9 | |
| PS 8501 | | Bayer Crop Sc. | m | O | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 9 | |
| Trapper | * | NPZ | H | O | 4 | 3 | 5 | 4 | 2 | 4 | 5 | 9 | K |
| MSL 545 C | | NPZ | w | O | 5 | 3 | 5 | 1 | 4 | 3 | 4 | 1 | K |
| MSL 545 A | | NPZ | w | O | 5 | 3 | 4 | 1 | 5 | 2 | 4 | 1 | K |
| MSL 545 B | | NPZ | m | O | 5 | 3 | 4 | 1 | 2 | 3 | 5 | 9 | K |
| NPZ SR 2907 | | NPZ | m | O | 4 | 2 | 4 | 3 | 3 | 4 | 3 | 9 | K |

Sommerraps

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|---|-----------------------|------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | 4,8 | 4,5 | 4,8 | 5,0 | 4,2 | 4,7 | 4,7 | |
| Ability | | DSV | O | 5 | 5 | 5 | 7 | 4 | 5 | 6 | 9 |
| Bella | * | Borries-Eckend. | O | 4 | 0 | 0 | 5 | 2 | 0 | 5 | 9 |
| Click CL | | NPZ | O | 5 | | | 6 | 5 | 6 | 5 | 9 |
| Clipper | | DSV | O | 5 | 6 | 5 | 5 | 5 | 6 | 5 | 9 |
| Feliks | | | O | 5 | 5 | 5 | 5 | 3 | 3 | 5 | 9 |
| Fenja | * | Borries-Eckend. | O | 4 | 5 | 5 | 5 | 3 | 5 | 6 | 9 |
| Forte | * | KWS SAAT | O | 5 | 5 | 6 | 5 | 5 | 5 | 5 | 9 |
| Helga | | Lantmännen | O | 5 | 9 | 7 | 6 | 8 | 8 | 4 | 9 |
| Highlight | | | O | 4 | 3 | 3 | 1 | 2 | 3 | 6 | 9 |
| Hunter | * | | O | 5 | 6 | 5 | 5 | 5 | 5 | 5 | 9 |
| KWS Jetnos CL | | KWS SAAT | O | 5 | | | 6 | 6 | 6 | 5 | 9 |
| KWS Jeymos | | KWS SAAT | O | 5 | | | 6 | 6 | 6 | 5 | 9 |
| KWS Jobos | | KWS SAAT | O | 4 | | | 6 | 4 | 6 | 5 | 9 |
| KWS Justos CL | | KWS SAAT | O | 5 | | | 5 | 6 | 6 | 4 | 9 |
| Larissa | | | O | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 9 |
| Lennon | * | Jordbruks verket | O | 6 | | | 5 | 4 | | 5 | 9 |
| Liforum | | DSV | O | 5 | 9 | 8 | 7 | 8 | 9 | 5 | 9 |
| Mosaik | * | Jordbruks verket | | | | | | | | | |
| MS 4903 | | Bayer | O | 5 | 3 | 3 | 4 | 3 | 3 | 6 | 1 |
| MSL 545 C | | NPZ | O | 5 | 3 | 5 | 1 | 4 | 3 | 4 | 1 |
| NPZ SR 2907 | | NPZ | O | 4 | 2 | 4 | 3 | 3 | 4 | 3 | 9 |
| NXH 2022 CL | | Corteva | | | | | | | | | |
| Perfekt | * | KWS SAAT | O | 5 | 5 | 4 | 5 | 4 | 5 | 4 | 9 |

Sommerraps

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Qualität | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Pollenproduktion |
|---|-----------------------|------------------------|----------|----------------|-------|--------|---------|------------|--------------|--------------|------------------|
| | | | | | Länge | Breite | Lappung | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | 4,8 | 4,5 | 4,8 | 5,0 | 4,2 | 4,7 | 4,7 | |
| Petranova | | KWS SAAT | E | 5 | 7 | 7 | 5 | 6 | 7 | 4 | |
| Plenty | | KWS SAAT | O | 4 | 7 | 8 | 7 | 6 | 6 | 6 | 9 |
| Primavera | | KWS SAAT | O | 5 | 6 | 7 | 6 | 4 | 6 | 6 | 9 |
| Proximo * | | | O | 5 | 5 | 5 | 5 | 3 | 5 | 5 | 9 |
| PS 8501 | | Raps GbR | O | 6 | 4 | 6 | - | 3 | - | 2 | 9 |
| PS 8501 | | Raps GbR | O | 6 | 4 | 6 | - | 3 | - | 2 | 9 |
| SRR 36112 CL | | KWS SAAT | O | 5 | | | 4 | 6 | 5 | 3 | 9 |
| Stella | | Borries-Eckend. | O | 5 | 0 | 0 | 5 | 2 | 0 | 5 | 9 |
| Stella | | Borries-Eckend. | O | 5 | 0 | 0 | 5 | 2 | 0 | 5 | 9 |
| Tamarin * | | Lantmännchen | O | 4 | 5 | 6 | 7 | 3 | 5 | 4 | 9 |

Rübsen

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | eingetragen seit | Qualität / Ploidie | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge | Bemerkungen Typ |
|---|-----------------------|------------------------|------------------|--------------------|----------------|-------|--------|---------|------------|--------------|--------------|-----------------|
| | | | | | | Länge | Breite | Lappung | | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | 6 | 4/5 | 4/5 | 6/7 | | 4/5 | 4/5 | |

Winterrübsen

| | | | | | | | | | | | |
|-------------------|-----------|----|-----|---|---|---|---|---|---|---|--|
| Airship | Lammers | 19 | E/4 | 5 | 5 | 6 | | 8 | 6 | 6 | |
| Atmosphere | Lammers | 22 | E/4 | 5 | 7 | | | 6 | 5 | 5 | |
| Avalon | Joordens | 11 | O/4 | 5 | 5 | 6 | 4 | 6 | 6 | 5 | |
| Buko | | 78 | | | | | | | | | |
| Clio * | Gleisdorf | 24 | E/4 | 5 | | | 6 | 4 | 3 | 6 | |
| Finito | Lammers | 17 | E/4 | 4 | 7 | 7 | 6 | 9 | 5 | 7 | |
| Jupiter * | Petersen | 98 | E/4 | | | | | | | | |
| Lenox | NPZ | 2 | E/4 | 7 | 6 | 6 | 4 | 6 | 5 | 5 | |
| Malwira | NPZ | 90 | | | | | | | | | |
| Perko PVH | | 69 | | | | | | | | | |

Sommerrübsen

| | | | | | | | | | | | |
|-------------------|--|--|--|--|--|--|--|--|--|--|--|
| Cordelia * | | | | | | | | | | | |
|-------------------|--|--|--|--|--|--|--|--|--|--|--|

O = Erucasäurefrei

E= Erucasäurehaltig

4 = tetraploid

Senf

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | 10) Erucasäure | 10) Nematodenresistenz | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge |
|---|-----------------------|------------------------|---------|-------------------|---------------------------|----------------|-------|--------|---------|------------|--------------|--------------|
| | | | | | | | Länge | Breite | Lappung | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | 5 | 4 | 4/5 | 5/6 | | 3/4 | 3/4 |

Weißer Senf

| | | | | | | | | | | | |
|------------------|--------------------------|---|---|---|---|---|---|---|---|---|---|
| Aba | Veredelingsstat. A. G. | 2 | 9 | | 6 | 6 | 6 | 5 | 4 | 6 | 6 |
| Abafit | Petersen | 2 | 9 | | 3 | 4 | 5 | 6 | 9 | 5 | 4 |
| Abdate | Petersen | 2 | 9 | | 3 | 5 | 4 | 5 | 8 | 5 | 4 |
| Abraham | Joordens | 2 | 9 | N | 6 | 6 | 5 | 5 | 7 | 7 | 6 |
| Absalon | Petersen | 2 | 9 | | 3 | 5 | 5 | 6 | 5 | 5 | 5 |
| Accent | Petersen | 2 | 9 | | 5 | 5 | 6 | 5 | 4 | | 6 |
| Access | Petersen | 2 | 9 | | 3 | 5 | 6 | 5 | 7 | 6 | 4 |
| Achilles | Joordens | 2 | 9 | | 5 | 6 | 5 | 5 | 6 | | 6 |
| Ackergold | Petersen | 2 | 9 | | 5 | 6 | 6 | 6 | 6 | 6 | 6 |
| Action | Lammers | 2 | 9 | | 4 | 6 | 6 | 5 | 6 | 6 | 5 |
| Admiral | Joordens | 2 | 9 | | 6 | 6 | 6 | 6 | 6 | | 6 |
| Albatros | Petersen | 2 | 9 | | 5 | 6 | 6 | 6 | 5 | | 5 |
| Amazone | Lammers | 2 | 9 | | 2 | 5 | 5 | 6 | 7 | 6 | 4 |
| Amog | * Veredelingsstat. A. G. | 2 | 9 | | 5 | 5 | 5 | 5 | 2 | 4 | 4 |
| Architect | Joordens | 2 | 9 | N | 5 | 6 | 5 | 5 | 6 | 7 | 6 |
| Arda | Oberlimpurg | | | | | | | | | | |
| Ascot | Petersen | 2 | 9 | | 5 | 6 | 6 | 5 | 5 | | 5 |
| Asta | Lantmännen | 2 | 9 | | 4 | 5 | 5 | 5 | 3 | | 5 |
| Athlet | Petersen | 2 | 9 | N | 5 | 7 | 6 | 5 | 6 | 7 | 5 |
| Attack | Joordens | 2 | 9 | N | 5 | 5 | 5 | 4 | 4 | 5 | 5 |
| Aubine | Vandinter | 2 | 9 | | 3 | 5 | 5 | 5 | 5 | 6 | 5 |

Senf

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | 10) Erucasäure | 10) Nematodenresistenz | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge |
|---|-----------------------|------------------------|---------|-------------------|---------------------------|----------------|-------|--------|---------|------------|--------------|--------------|
| | | | | | | | Länge | Breite | Lappung | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | 5 | 4 | 4/5 | 5/6 | | 3/4 | 3/4 |
| Azaro | | Petersen | 2 | 9 | | 3 | 5 | 5 | 6 | 5 | 5 | 4 |
| Bauerngold | | ECOLAND | | | | | | | | | | |
| Bonapart | * | Petersen | 2 | 9 | | 6 | 6 | 4 | 5 | 8 | 6 | 5 |
| Bonus | * | Petersen | 2 | 9 | | 5 | 6 | 6 | 6 | 7 | 6 | 6 |
| Boom | | Petersen | 2 | 9 | | 3 | 6 | 6 | 5 | 7 | 7 | 6 |
| Brilliant | | Vandijke | 11 | 9 | N | 5 | 5 | 3 | 3 | 5 | 6 | 4 |
| Brisant | | Joordens | 2 | 9 | N | 5 | 5 | 4 | 4 | 4 | 6 | 3 |
| Captain Jack | | Lammers | 2 | 9 | | 2 | 5 | 6 | 6 | 7 | 6 | 5 |
| Carnella | * | Linz | | 9 | | 3 | | | | 3 | 5 | 5 |
| Celeste | | Vandinter | 2 | 9 | | 3 | 5 | 5 | 5 | 4 | 5 | 5 |
| Center | * | Petersen | 2 | 9 | | 5 | 6 | 6 | 5 | 7 | 6 | 4 |
| Chacha | | Aveve | 4 | 9 | N | 5 | 6 | 7 | 4 | 4 | 5 | 5 |
| Classic | | Petersen | 2 | | | 6 | 5 | 5 | 5 | 6 | 7 | 5 |
| Clint | | Petersen | 2 | | | 5 | 5 | 5 | 6 | 6 | 7 | 6 |
| Collina | | Lammers | 2 | 9 | N | 5 | 5 | 6 | 4 | 6 | 5 | 4 |
| Conceptone | | Lammers | 2 | 9 | | 4 | 4 | 4 | 5 | 7 | | 3 |
| Convex | | Lammers | 2 | 9 | | 3 | 5 | 4 | | 7 | 5 | 3 |
| Cover | | Petersen | 2 | 9 | | 5 | 6 | 6 | 5 | 6 | 7 | 4 |
| Director | | Lammers | 2 | 9 | | 2 | 6 | 4 | 5 | 7 | 5 | 4 |
| Dr. Francks Hohenheimer | | Oberlimpurg | | | | | | | | | | |
| Emergo | | Vandinter | | | | | | | | | | |
| Emilia | | Joordens | 2 | 9 | | 1 | 6 | 5 | 5 | 7 | 5 | 5 |
| Finish | | Lammers | 2 | 9 | | 3 | 5 | 6 | 5 | 6 | 4 | 5 |

Senf

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | 10) Erucasäure | 10) Nematodenresistenz | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge |
|---|-----------------------|------------------------|---------|-------------------|---------------------------|----------------|-------|--------|---------|------------|--------------|--------------|
| | | | | | | | Länge | Breite | Lappung | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | | | | | |
| Flintstone | | Lammers | 2 | 9 | | 2 | 6 | 5 | 6 | 6 | 5 | 4 |
| Floraine | | Joordens | 2 | | | 5 | 6 | 6 | 6 | 7 | 7 | 6 |
| Forenza | | Joordens | 2 | 9 | | 3 | 6 | 4 | 6 | 6 | 5 | 6 |
| Forum | | Petersen | 2 | 9 | N | 5 | 5 | 6 | 4 | 7 | 7 | 4 |
| Fox | | Freudenb. | 2 | 9 | | 6 | 5 | 5 | 6 | 6 | 5 | 6 |
| Freestyle | | Lammers | 2 | 9 | | 5 | 5 | 5 | 6 | 7 | | 7 |
| Freeza | | Lammers | 2 | 9 | | 3 | 5 | 5 | 5 | 5 | 4 | 4 |
| Futura | | Petersen | 2 | 9 | N | 5 | 6 | 5 | 5 | 5 | 5 | 4 |
| Gaudi | | Petersen | 2 | 9 | N | 5 | 7 | 6 | 5 | 6 | 7 | 4 |
| Gisilba | | Kruse | 2 | 9 | | 5 | 4 | 5 | 5 | 2 | | 5 |
| Granit | | Lammers | 2 | 9 | | 3 | 5 | 6 | 5 | 7 | 6 | 4 |
| Greco | | Petersen | 2 | 9 | N | 5 | 6 | 6 | 5 | 6 | 7 | 4 |
| Humus | | Lammers | 2 | 9 | | 3 | 5 | 5 | 6 | 6 | 6 | 5 |
| Indian Summer | | Lammers | 2 | 9 | N | 4 | 6 | 5 | 4 | 6 | 7 | 4 |
| Ines | | Vandinter | 2 | 9 | | 3 | 5 | 6 | 5 | 6 | 5 | 5 |
| Iris | | Vandijke | 2 | 9 | N | 6 | 6 | 5 | 6 | 6 | 6 | 6 |
| Katina | | Petersen | 2 | | | 5 | 5 | 5 | 5 | 6 | 7 | 5 |
| Katja | * | Westyard | 2 | 9 | | 5 | 7 | 5 | 5 | 3 | 7 | 7 |
| King | | Firlbeck | 2 | 9 | | 5 | 5 | 6 | 5 | 5 | 6 | 4 |
| Litember | | DSV | 2 | 9 | | 5 | 5 | 6 | 5 | 4 | 6 | 5 |
| Lopex | | Petersen | 2 | 9 | N | 5 | 5 | 5 | 6 | 7 | 8 | 4 |
| Lotus | | Petersen | 2 | 9 | N | 5 | 6 | 6 | 5 | 6 | 6 | 3 |
| Lucida | | Petersen | 2 | 9 | | 5 | 5 | 6 | 6 | 9 | 5 | 4 |

Senf

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | 10) Erucasäure | 10) Nematodenresistenz | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge |
|---|-----------------------|------------------------|---------|-------------------|---------------------------|----------------|-------|--------|---------|------------|--------------|--------------|
| | | | | | | | Länge | Breite | Lappung | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | 5 | 4 | 4/5 | 5/6 | | 3/4 | 3/4 |
| Luna | | Petersen | 2 | 9 | | 5 | 5 | 6 | 5 | 5 | | 5 |
| Martigena | | KWS SAAT | 2 | 1 | | 5 | 3 | 5 | 5 | 2 | | 5 |
| Maryna | | Handlowo-Nasienne | - | | | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Master | | Petersen | 2 | 9 | N | 5 | 6 | 6 | 5 | 5 | 7 | 5 |
| Medicus | | Lantmännen | 2 | 9 | N | 6 | 5 | 6 | 5 | 4 | | 5 |
| Mega | * | Veredelingsstat. A. G. | | | | 5 | 5 | 5 | 5 | 3 | 4 | 4 |
| Metex | * | Petersen | 2 | 9 | | 5 | 5 | 6 | 5 | 4 | 5 | 5 |
| Mikado | * | Petersen | 2 | 9 | | 5 | 4 | 5 | 5 | 2 | 3 | 5 |
| Narwal | | Lammers | 2 | 9 | | 3 | 4 | 5 | 6 | 9 | 5 | 4 |
| Newton | | R2n | 2 | 9 | | 3 | 5 | 5 | 4 | 7 | 5 | 4 |
| Nitron | | Danisco | | | | 4 | 5 | 5 | 4 | 5 | 6 | 4 |
| Octopus | | Joordens | 2 | | | 6 | 6 | 4 | 8 | 5 | 2 | 6 |
| Odette | | Vandinter | 2 | 9 | | 3 | 6 | 5 | 6 | 7 | 6 | 5 |
| Odysseus | | SA Carneau | 2 | 9 | N | 5 | 5 | 5 | 5 | 4 | 6 | 5 |
| Opaleska | * | Petersen | 2 | 9 | | 5 | 5 | 6 | 6 | 7 | 6 | 5 |
| Oscar | | Vandijke | 4 | 9 | | 4 | 6 | 7 | 5 | 4 | | 5 |
| Passion | | Euro Grass | 2 | 9 | N | 5 | 6 | 6 | 6 | 7 | 7 | 6 |
| Pionier | | Lammers | 2 | 9 | | 6 | 7 | 3 | | 4 | 4 | 5 |
| Pirat | | Lammers | 2 | 9 | | 5 | 6 | 6 | 7 | 7 | 6 | 4 |
| Pole Position | | Lammers | 2 | 9 | | 4 | 6 | 6 | 6 | 6 | 6 | 4 |
| Power | | Petersen | 2 | 9 | | 3 | 5 | 6 | 5 | 6 | 6 | 4 |
| Profi | | Petersen | 2 | | | 5 | 5 | 5 | 5 | 7 | 6 | 4 |
| Rexx | | Lammers | 2 | 9 | | 2 | 5 | 4 | 5 | 7 | 5 | 4 |

Senf

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | 10) | 10) | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge |
|---|-----------------------|------------------------|---------|------------|--------------------|----------------|-------|--------|---------|------------|--------------|--------------|
| | | | | Erucasäure | Nematodenresistenz | | Länge | Breite | Lappung | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | 5 | 4 | 4/5 | 5/6 | | 3/4 | 3/4 |
| Rumba | | Freudenb. | 2 | 9 | N | 5 | 6 | 5 | 6 | 6 | 7 | 5 |
| Saloon | | Advanta | 2 | 9 | N | 4 | 6 | 5 | 5 | 5 | 5 | 5 |
| Samantha | | Joordens | 2 | 9 | | 4 | 5 | 5 | 6 | 6 | 5 | 6 |
| Sambesi | * | GSS | 2 | 9 | | 5 | 7 | 5 | 5 | 3 | | 5 |
| Sarah | | Vandijke | 2 | 9 | | 6 | 5 | 3 | 3 | 4 | 7 | 5 |
| Scout | | Petersen | 2 | 9 | | 6 | 5 | 5 | 5 | 5 | 5 | 6 |
| Seco | | KWS SAAT | 2 | 9 | | 6 | 6 | 6 | 5 | 7 | | 5 |
| Semper | | KWS SAAT | 2 | 9 | | 5 | 6 | 6 | 5 | 6 | | 5 |
| Serval | | Limagrain | 2 | 9 | | 5 | 5 | 5 | 5 | 4 | | 5 |
| Setoria | | KWS SAAT | 2 | 9 | | 5 | 6 | 6 | 6 | 6 | | 4 |
| Severka | | Freudenb. | 2 | 9 | | 6 | 5 | 4 | 5 | 3 | 5 | 4 |
| Sibelius | | KWS SAAT | 2 | 9 | N | 5 | 6 | 6 | 5 | 9 | 8 | 3 |
| Sidur | | KWS SAAT | 2 | 9 | | 3 | 5 | 5 | 6 | 6 | 6 | 5 |
| Sigma | * | Petersen | 2 | | | 5 | 6 | 6 | 5 | 5 | 6 | 4 |
| Signal | | Steinach | 2 | 9 | | 5 | 5 | 6 | 5 | 4 | | 6 |
| Signatur | | KWS SAAT | 2 | 9 | | 3 | 7 | 7 | 6 | 8 | 5 | 4 |
| Signo | | KWS SAAT | 2 | 9 | | 5 | 7 | 6 | 6 | 8 | 9 | 4 |
| Sigri | | KWS SAAT | 2 | 9 | N | 5 | 6 | 5 | 6 | 8 | 8 | 3 |
| Simplex | | KWS SAAT | 2 | 9 | | 3 | 7 | 6 | 6 | 8 | 7 | 5 |
| Sinex | | KWS SAAT | 2 | 9 | | 3 | 5 | 6 | 6 | 8 | 7 | 4 |
| Sinus | | Steinach | 2 | 9 | N | 5 | 5 | 5 | 5 | 5 | 7 | 5 |
| Sirte | | KWS SAAT | 2 | 9 | N | 5 | 7 | 6 | 5 | 7 | 8 | 4 |
| Sito | | KWS | 2 | 9 | N | 5 | 8 | 6 | 5 | 6 | 5 | 6 |

Senf

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | 10) | 10) | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge |
|---|-----------------------|------------------------|---------|------------|--------------------|----------------|-------|--------|---------|------------|--------------|--------------|
| | | | | Erucasäure | Nematodenresistenz | | Länge | Breite | Lappung | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | 5 | 4 | 4/5 | 5/6 | | 3/4 | 3/4 |
| Solisa | | Joordens | 2 | 9 | | 3 | 7 | 6 | 5 | 6 | 6 | 6 |
| Solo | | Lammers | 2 | 9 | | 4 | 4 | 4 | 5 | 7 | 5 | 4 |
| Sunlight | | Petersen | 2 | 9 | | 3 | 5 | 5 | 6 | 6 | 5 | 6 |
| Sunny | | Petersen | 2 | 9 | | 5 | 6 | 6 | 7 | 5 | 6 | 5 |
| Sunset | | Petersen | 2 | 9 | | 3 | 5 | 5 | 6 | 5 | 6 | 6 |
| Sunshine | | Danisco | 2 | 9 | | 5 | 6 | 6 | 5 | 5 | 6 | 5 |
| Symbol | | KWS SAAT | 2 | 9 | N | 5 | 4 | 4 | 6 | 5 | 5 | 4 |
| Tango | | Zelder | 2 | 9 | | 4 | 6 | 6 | 6 | 6 | 5 | 5 |
| Topas | | Petersen | 2 | | | 5 | 5 | 6 | 5 | 6 | 6 | 5 |
| Torpedo | | Joordens | | | | | | | | | | |
| Turbo | | Joordens | | | | | | | | | | |
| Ultimo | * | Joordens | 2 | 9 | | 6 | 5 | 5 | 5 | 7 | 5 | 7 |
| Venice | | Vandijke | 2 | 9 | | 6 | 6 | 5 | 7 | 8 | 5 | 5 |
| Verdi | * | Petersen | 2 | 9 | | 5 | 5 | 6 | 6 | 7 | 6 | 5 |
| Verte | | Semences de France | 2 | 9 | | 5 | 5 | 5 | 6 | 9 | 5 | 4-5 |
| Veto | | Petersen | 2 | 9 | N | 5 | 5 | 5 | 5 | 6 | 6 | 5 |
| Victoria | | Lammers | 2 | 9 | | 4 | 5 | 4 | 4 | 6 | | 5 |
| Vitaro | | Joordens | 2 | 9 | N | 6 | 6 | 6 | 7 | 6 | 5 | 7 |
| Zlata | | Freudenb. | 2 | 9 | | 5 | 6 | 5 | 5 | 4 | | 4 |

Senf

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Ploidie | 10) Erucasäure | 10) Nematodenresistenz | Bestandesfarbe | Blatt | | | Blühbeginn | Stengellänge | Schotenlänge |
|---|-----------------------|------------------------|---------|-------------------|---------------------------|----------------|-------|--------|---------|------------|--------------|--------------|
| | | | | | | | Länge | Breite | Lappung | | | |
| Typische bzw. durchschnittl. Ausprägung | | | | | | 5 | 4 | 4/5 | 5/6 | | 3/4 | 3/4 |

Sareptasenf

| | | | | | | | | | | | |
|-------------------|---------------|---|---|--|---|---|---|---|---|---|---|
| Brons | Freudenb. | 2 | | | 5 | 4 | 5 | 5 | 7 | 6 | 5 |
| Energy | Petersen | 2 | 9 | | 5 | 5 | 4 | 6 | 4 | 5 | 6 |
| Enterprise | Lammers | | | | | 5 | 4 | 5 | 4 | 5 | 5 |
| Opaleska * | Oseva PRO | | | | | | | | | | |
| Terminator | Freudenb. | 2 | | | 5 | 4 | 3 | 6 | 3 | 6 | 5 |
| Terrafit | Petersen | 2 | 9 | | 5 | 4 | 3 | 5 | 3 | 4 | 5 |
| Terraplus | Petersen | 2 | 9 | | 4 | 6 | 6 | 5 | 5 | 5 | 3 |
| Terratop | Petersen | 2 | 9 | | 5 | 5 | 4 | 5 | 3 | 6 | 5 |
| Vitasso | Lochow-Petkus | 2 | 9 | | 5 | 7 | 5 | 3 | 8 | | 2 |

N = Nematodenresistent

Lein

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Stengellänge | Blühbeginn | Farbe des Blütenblattes | Farbe des Staubfadens | Farbe des Staubbeutel | Farbe des Griffels | Behaarung der Kapselscheidewand |
|------------------|-----------------------|------------------------|--------------|------------|-------------------------|-----------------------|-----------------------|--------------------|---------------------------------|
| Amon | | | | | | | | | |
| Bingo | | NPZ | 4 | 4 | blau | weiß | bläul. | blau | vorhanden |
| Brigitte | | Bergland-Pharma | 4 | 7 | blau | weiß | bläul. | blau | vorhanden |
| Goldstern | | Bourscheid | 4 | 8 | blau | weiß | bläul. | weiß blau | vorhanden |
| Hella | | Bergland-Pharma | 4 | 6 | weiß | weiß | lachsfl. | blau | vorhanden |
| Ingot | * | Turner | | | blau | blau | bläul. | blau | vorhanden |
| Juliet | | Petersen | 3 | 5 | blau | weiß | bläul. | weiß | vorhanden |
| Landfrau | | ECOLAND | | | | | | | |
| Libra | * | Limagrain | 4 | 5 | blau | weiß | bläul. | weiß | vorhanden |
| Lirina | | DSV | 4 | 7 | blau | weiß | bläul. | weiß | vorhanden |
| Octal | | Laboulet | 3 | 6 | blau | weiß | bläul. | weiß blau | vorhanden |
| Oscar | | Limagrain | 4 | 3 | blau | blau | bläul. | blau | vorhanden |
| Paltin | * | Res. Inst. Cereales | 5 | 5 | blau | weiß | bläul. | weiß | vorhanden |
| Scorpion | | Limagrain | 2 | 5 | blau | weiß | bläul. | blau | vorhanden |
| Serenade | | NPZ | 3 | 7 | weiß | weiß | lachsfl. | gelb | vorhanden |
| Talon | | OBEG | | | | | | | |
| Taurus | * | LIMAGRAIN | 5 | 5 | blau | blau | bläul. | blau | vorhanden |
| Zoltan | * | Gabonatermesztesi | | | | | | | |

Sojabohne

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanze | | | | | Blatt | | | | Blüte | Hülse |
|---|-----------------------|--------------------------|----------|-----------|----------------------------|------|---------------------------|------------|-----------------------|------------------------|----------------------------|-------|-----------------------------|
| | | | Wuchstyp | Wuchsform | Farbe Behaarung Haupttrieb | Höhe | Zeitpunkt des Blühbeginns | Blasigkeit | Form der Seitenfieder | Größe der Seitenfieder | Intensität der Grünfärbung | Farbe | Intensität der Braunfärbung |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | | | | | | |
| Abaca | * | Saatzucht Donau | 3 | 4 | 1 | 5 | 1 | 5 | 3 | 4 | 5 | 2 | 5 |
| Abelina | * | Saatzucht Donau | 4 | 2 | 2 | 6 | 1 | 4 | 3 | 3 | 5 | 2 | 5 |
| Acardia | * | Saatzucht Donau | 2 | 2 | 2 | 5 | 2 | 6 | 3 | 4 | 4 | 2 | 6 |
| Achillea | * | Saatzucht Donau | 3 | 3 | 2 | 3 | 1 | 5 | 3 | 5 | 5 | 2 | 5 |
| Adelfia | | Saatzucht Donau | | | | | | | | | | | |
| Adsoy | | Globe Seeds | 2 | 4 | 2 | 4 | 1 | 4 | 3 | 4 | 5 | 2 | 4 |
| Albiensis | * | Semences Prograin | 3 | 3 | 2 | 5 | 1 | 5 | 3 | 4 | 5 | 2 | 7 |
| Alicia | * | Saatzucht Donau | 2 | 2 | 1 | 3 | 3 | 5 | 3 | 4 | 6 | 2 | 3 |
| Allidea | * | Saatzucht Donau | 2 | 4 | 2 | 4 | 5 | 5 | 3 | 6 | 5 | 2 | 7 |
| Amadea | * | Saatzucht Donau | 4 | 3 | 2 | 6 | 1 | 3 | 3 | 3 | 5 | 2 | 4 |
| Amandine | * | Delley Samen u. Pflanzen | 2 | 3 | 2 | 5 | 1 | 5 | 3 | 4 | 5 | 2 | 5 |
| Amarok | | Intersaatzucht | 4 | 2 | 2 | 5 | 1 | 5 | 3 | 4 | 4 | 2 | 5 |
| Amonia | * | Saatzucht Donau | 3 | 3 | 2 | 6 | 5 | 5 | 3 | 5 | 5 | 2 | 6 |
| Ananda | * | SAATBAU LINZ | 3 | 3 | 2 | 6 | 2 | 6 | 3 | 5 | 5 | 2 | 5 |
| Ancagua | | Saatbau Deutschland | 4 | 3 | 2 | 6 | 4 | 4 | 3 | 5 | 5 | 2 | 6 |
| Annabella | | Saatzucht Donau | 3 | 3 | 2 | 6 | 5 | 5 | 3 | 5 | 5 | 2 | 5 |
| Annushka | * | Monich-Nightingale | 3 | 2 | 1 | 6 | 1 | 5 | 1 | 3 | 5 | 2 | 4 |
| Antigua | * | Saatzucht Donau | 2 | 3 | 2 | 6 | 1 | 7 | 2 | 5 | 7 | 2 | 7 |
| Apollina | * | Saatzucht Donau | 3 | 3 | 2 | 5 | 5 | 6 | 3 | 5 | 5 | 2 | 5 |
| Arabella | * | Saatzucht Donau | 3 | 2 | 2 | 7 | 2 | 5 | 3 | 3 | 5 | 2 | 6 |
| Arnold | | Delley Samen u. Pflanzen | 2 | 3 | 2 | 6 | 2 | 3 | 4 | 7 | 5 | 2 | 7 |

Sojabohne

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanze | | | | | Blatt | | | | Blüte | Hülse |
|---|-----------------------|--------------------------|----------|-----------|----------------------------|------|---------------------------|------------|-----------------------|------------------------|----------------------------|-------|-----------------------------|
| | | | Wuchstyp | Wuchsform | Farbe Behaarung Haupttrieb | Höhe | Zeitpunkt des Blühbeginns | Blasigkeit | Form der Seitenfieder | Größe der Seitenfieder | Intensität der Grünfärbung | Farbe | Intensität der Braunfärbung |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | | | | | | |
| Artemis | * | ILVO | 4 | 2 | 2 | 5 | 1 | 4 | 3 | 5 | 6 | 2 | 4 |
| Ascada | * | Saatzucht Donau | 4 | 4 | 2 | 5 | 4 | 6 | 3 | 5 | 6 | 2 | 6 |
| Asterix | * | Freiherr von Moreau | 3 | 3 | 2 | 3 | 1 | 6 | 4 | 7 | 5 | 2 | 7 |
| Astramelix | * | Moreau | 3 | 1 | 2 | 8 | 7 | 5 | 3 | 5 | 5 | 2 | 5 |
| Astronimix | * | Moreau | | | | | | | | | | | |
| Atacama | * | Saatzucht Donau | 3 | 2 | 2 | 5 | 2 | 5 | 3 | 5 | 5 | 2 | 6 |
| Atalana | | Ackermann | 2 | 3 | 2 | 4 | 1 | 4 | 3 | 3 | 6 | 2 | 6 |
| Aurelina | * | Saatzucht Donau | 3 | 3 | 1 | 5 | 4 | 5 | 3 | 5 | 7 | 2 | 5 |
| Axioma | * | Saatzucht Donau | 2 | 3 | 2 | 4 | 4 | 5 | 3 | 6 | 6 | 2 | 5 |
| Befine | * | Agro Seed | 1 | 3 | 1 | 2 | 1 | 5 | 4 | 6 | 5 | 1 | 5 |
| Cantate PZO | | Oberlimpurg | 4 | 2 | 2 | 6 | 1 | 4 | 4 | 4 | 6 | 2 | 5 |
| Cataline | | Delley Samen u. Pflanzen | 4 | 2 | 2 | 2 | 2 | 5 | 3 | 4 | 5 | 2 | 5 |
| Ceres PZO | | Oberlimpurg | 2 | 1 | 2 | 6 | 2 | 3 | 3 | 3 | 5 | 2 | 4 |
| Concorde | | NPZ | 3 | 4 | 1 | 4 | 5 | 4 | 3 | 6 | 5 | 1 | 4 |
| Coraline | * | Saatzucht Donau | 4 | 2 | 2 | 6 | 1 | 4 | 3 | 4 | 5 | 2 | 5 |
| Creola | * | GDM Hungary Kft. | 3 | 4 | 2 | 3 | 1 | 3 | 4 | 5 | 5 | 2 | 3 |
| Dakota | * | Petersen | 3 | 2 | 2 | 4 | 4 | 5 | 3 | 6 | 5 | 2 | 5 |
| Delphi PZO | | PZO | 4 | 2 | 2 | 5 | 2 | 4 | 4 | 4 | 5 | 2 | 5 |
| Dragibus | * | Moreau | 2 | 2 | 2 | 5 | 1 | 7 | 3 | 6 | 6 | 2 | 7 |
| ES Chancellor | * | Euralis | 4 | 2 | 2 | 5 | 1 | 3 | 3 | 3 | 6 | 2 | 5 |
| ES Collector | * | Lidea France | 2 | 2 | 2 | 5 | 1 | 2 | 3 | 4 | 6 | 2 | 6 |

Sojabohne

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanze | | | | | Blatt | | | | Blüte | Hülse |
|---|-----------------------|--------------------------|----------|-----------|----------------------------|------|---------------------------|------------|-----------------------|------------------------|----------------------------|-------|-----------------------------|
| | | | Wuchstyp | Wuchsform | Farbe Behaarung Haupttrieb | Höhe | Zeitpunkt des Blühbeginns | Blasigkeit | Form der Seitenfieder | Größe der Seitenfieder | Intensität der Grünfärbung | Farbe | Intensität der Braunfärbung |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | | | | | | |
| ES Comandor | * | Euralis Semences | 2 | 2 | 2 | 4 | 1 | 4 | 3 | 4 | 6 | 2 | 6 |
| ES Compositor | | Euralis Semences | 4 | 3 | 2 | 5 | 1 | 3 | 3 | 4 | 5 | 2 | 6 |
| ES Favor | * | Euralis Semences | 2 | 2 | 2 | 4 | 1 | 4 | 4 | 3 | 5 | 2 | 3 |
| ES Governor | * | Euralis Semences | 4 | 3 | 2 | 4 | 1 | 3 | 3 | 4 | 6 | 2 | 4 |
| ES Liberator | | Euralis Semences | 4 | 3 | 2 | 4 | 1 | 5 | 4 | 3 | 7 | 2 | 4 |
| ES Visitor | * | EURALIS | 4 | 1 | 2 | 5 | 2 | 4 | 3 | 5 | 5 | 2 | 5 |
| Flavia | | Saatzucht Donau | 4 | 3 | 2 | 5 | 1 | 5 | 3 | 3 | 6 | 2 | 5 |
| Galice | * | Delley Samen u. Pflanzen | 2 | 2 | 2 | 4 | 1 | 5 | 3 | 3 | 6 | 2 | 5 |
| Gallec | * | Delley Samen u. Pflanzen | 4 | 2 | 2 | 5 | 2 | 6 | 3 | 4 | 6 | 2 | 4 |
| Gerlinde | * | Freiherr von Moreau | 1 | 2 | 2 | 5 | 1 | 3 | 3 | 5-6 | 4 | 2 | 7 |
| GL Melanie | * | Saatzucht Gleisdorf | 3 | 2 | 2 | 5 | 2 | 5 | 3 | 5 | 5 | 2 | 6 |
| Harlekin | * | Petersen | 2 | 3 | 2 | 6 | 3 | 3 | 3 | 5 | 7 | 2 | 5 |
| Herta PZO | | Oberlimpurg | 4 | 2 | 2 | 5 | 1 | 4 | 3 | 4 | 6 | 2 | 5 |
| Karok | * | Petersen | 3 | 2 | 2 | 4 | 4 | 5 | 3 | 5 | 5 | 2 | 6 |
| Kofu | * | Semences Prograin | 3 | 1 | 2 | 4 | 3 | 4 | 3 | 3 | 5 | 2 | 5 |
| Kopernikus | * | NPZ | 2 | 2 | 2 | 5 | 3 | 6 | 3 | 5 | 4 | 2 | 7 |
| Lady PZO | * | PZO | 3 | 2 | 2 | 7 | 2 | 6 | 3 | 7 | 5 | 2 | 4 |
| Lenka | * | Semences Prograin | 4 | 2 | 2 | 6 | 1 | 5 | 4 | 5 | 6 | 2 | 5 |
| Lissabon | * | Saatzucht Donau | 4 | 2 | 2 | 5 | 1 | 4 | 3 | 4 | 5 | 2 | 6 |
| Magnolia PZO | | Oberlimpurg | 2 | 3 | 2 | 5 | 1 | 5 | 4 | 3 | 5 | 2 | 4 |
| Majestix | * | Moreau | 2 | 3 | 2 | 4 | 3 | 4 | 3 | 5 | 5 | 2 | 5 |

Sojabohne

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanze | | | | | Blatt | | | | Blüte | Hülse |
|---|-----------------------|----------------------------|----------|-----------|----------------------------|------|---------------------------|------------|-----------------------|------------------------|----------------------------|-------|-----------------------------|
| | | | Wuchstyp | Wuchsform | Farbe Behaarung Haupttrieb | Höhe | Zeitpunkt des Blühbeginns | Blasigkeit | Form der Seitenfieder | Größe der Seitenfieder | Intensität der Grünfärbung | Farbe | Intensität der Braunfärbung |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | | | | | | |
| Marquise | * | Delley Samen u. Pflanzen | 2 | 2 | 2 | 5 | 2 | 5 | 3 | 6 | 5 | 2 | 7 |
| Mavka | * | Agro Youmis | 3 | 4 | 2 | 7 | 7 | 3 | 4 | 7 | 4 | 1 | 3 |
| Meridian PZO | | Oberlimpurg | 3 | 2 | 2 | 5 | 1 | 5 | 3 | 3 | 6 | 2 | 6 |
| Merlin | * | Saatbau Linz | 2 | | 2 | 4 | 4 | | 4 | 6 | 6 | 2 | 6 |
| Nessie PZO | | Oberlimpurg | 2 | 2 | 2 | 5 | 1 | 3 | 3 | 3 | 5 | 2 | 4 |
| Neurona | | NPZ | 2 | 2 | 1 | 4 | 4 | 4 | 3 | 6 | 5 | 2 | 4 |
| OAC Champion | | Oberlimpurg | | | | | | | | | | | |
| OAC Wallace | | Oberlimpurg | 3 | 5 | 2 | 4 | 1 | 5 | 3 | 3 | 7 | 2 | 5 |
| Obelix | * | Delley Samen u. Pflanzen | 3 | 3 | 2 | 4 | 1 | 4 | 3 | 4 | 6 | 2 | 6 |
| Odalix | * | Delley Samen u. Pflanzen | 2 | 2 | 2 | 5 | 1 | 4 | 3 | 3 | 5 | 2 | 5 |
| Opaline | * | Delley Samen u. Pflanzen | 4 | 2 | 2 | 7 | 1 | 5 | 1 | 6 | 4 | 2 | 5 |
| Orakel PZO | | PZO | 3 | 3 | 2 | 7 | 6 | 6 | 3 | 6 | 5 | 2 | 6 |
| Orion | * | Delley Samen u. Pflanzen | 3 | 5 | 2 | 5 | 2 | | 4 | 4 | 4 | 1 | 2 |
| Orka | | Saatzucht Bauer | 4 | 1 | 2 | 6 | 2 | 4 | 3 | 3 | 5 | 2 | 5 |
| Paprika | * | Delley Samen u. Pflanzen | 2 | 3 | 2 | 4 | 1 | 3 | 3 | 3 | 6 | 2 | 6 |
| Paula | * | Norddeutsche Pflanzenzucht | 2 | 2 | 2 | 5 | 3 | 4 | 4 | 5 | 5 | 2 | 5 |
| PEM 04 | | Emrich | 2 | 3 | 2 | 5 | 1 | 6 | 4 | 5 | 6 | 2 | 5 |
| Pocahontas | | Petersen | | | | | | | | | | | |
| Pollux | * | Delley Samen u. Pflanzen | 2 | 2 | 2 | 5 | 1 | 3 | 3 | 4 | 6 | 2 | 5 |
| PRA 03 | | Emrich | 4 | 2 | 2 | 6 | 1 | 4 | 3 | 4 | 5 | 2 | 5 |
| Primus | | Prograin Eurasia | 4 | 2 | 2 | 6 | 2 | 5 | 3 | 4 | 5 | 2 | 5 |

Sojabohne

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanze | | | | | Blatt | | | | Blüte | Hülse |
|---|-----------------------|-------------------------|----------|-----------|----------------------------|------|---------------------------|------------|-----------------------|------------------------|----------------------------|-------|-----------------------------|
| | | | Wuchstyp | Wuchsform | Farbe Behaarung Haupttrieb | Höhe | Zeitpunkt des Blühbeginns | Blasigkeit | Form der Seitenfieder | Größe der Seitenfieder | Intensität der Grünfärbung | Farbe | Intensität der Braunfärbung |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | | | | | | |
| PRO Taranaki | | Protealis | 2 | 3 | 2 | 5 | 1 | 5 | 4 | 4 | 5 | 2 | 5 |
| Proteline | | Intersaatzucht | 2 | 1 | 2 | 5 | 1 | 3 | 3 | 4 | 5 | 2 | 6 |
| Pula | * | Moreau | 3 | 4 | 2 | 4 | 4 | 5 | 3 | 7 | 5 | 2 | 6 |
| Ranger | | Petersen | | | | | | | | | | | |
| Regina | * | Saatzucht Donau | 2 | 2 | 2 | 4 | 1 | 3 | 3 | 4 | 4 | 2 | 5 |
| RGT Sakusa | * | RAGT | 2 | 2 | 2 | 4 | 2 | 3 | 4 | 4 | 5 | 2 | 6 |
| RGT Salsa | * | R2N | 2 | 3 | 2 | 5 | 4 | 4 | 3 | 3 | 5 | 2 | 7 |
| RGT Satelia | * | R2N | 3 | 3 | 2 | 4 | 4 | 6 | 3 | 4 | 4 | 2 | 5 |
| RGT Sforza | * | R2N | 4 | 2 | 2 | 6 | 1 | 6 | 3 | 4 | 6 | 2 | 5 |
| RGT Shouna | * | RAGT | 4 | 2 | 2 | 5 | 1 | 4 | 3 | 4 | 6 | 2 | 4 |
| RGT Siroca | * | R2N | 2 | 2 | 2 | 3 | 1 | 4 | 3 | 4 | 6 | 2 | 6 |
| RGT Sphinx | * | RAGT | 2 | 2 | 2 | 4 | 1 | 4 | 4 | 4 | 5 | 2 | 6 |
| RGT Stumpa | * | R2N | 2 | 2 | 2 | 4 | 1 | 4 | 3 | 4 | 6 | 2 | 4 |
| Romy | | Saatzucht Streng | 2 | 3 | 1 | 5 | 1 | 4 | 4 | 4 | 5 | 2 | 5 |
| Royka | * | Zemedelska agentura | 2 | 1 | 2 | 2 | 1 | 4 | 3 | 4 | 5 | 2 | 4 |
| Sahara | | R2N | 4 | 2 | 2 | 5 | 1 | 4 | 4 | 4 | 6 | 2 | 4 |
| Sculptor | * | NPZ | 1 | 4 | 1 | 5 | 4 | 5 | 3 | 5 | 6 | 2 | 5 |
| Sigalia | * | R2N | 3 | 2 | 2 | 6 | 2 | 6 | 4 | 5 | 5 | 2 | 4 |
| Silvia PZO | * | Oberlimpurg | 4 | 3 | 2 | 5 | 1 | 5 | 3 | 3 | 5 | 2 | 6 |
| Simocine SZS | | Saatenzentrum Schöndorf | 4 | 2 | 2 | 6 | 1 | 4 | 4 | 4 | 5 | 2 | 5 |
| Simona | * | Eurosivo s.r.o. | | | | | | | | | | | |

Sojabohne

| Sorte | * Sorten nach § 55(2) | Züchter/Vertriebsfirma | Pflanze | | | | | Blatt | | | | Blüte | Hülse |
|---|-----------------------|----------------------------|----------|-----------|----------------------------|------|---------------------------|------------|-----------------------|------------------------|----------------------------|-------|-----------------------------|
| | | | Wuchstyp | Wuchsform | Farbe Behaarung Haupttrieb | Höhe | Zeitpunkt des Blühbeginns | Blasigkeit | Form der Seitenfieder | Größe der Seitenfieder | Intensität der Grünfärbung | Farbe | Intensität der Braunfärbung |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | | | | | | |
| Sirelia | * | RAGT | 4 | 3 | 2 | 4 | 1 | 4 | 3 | 4 | 6 | 2 | 4 |
| Smaragd | * | Petersen | 2 | 2 | 2 | 4 | 4 | 4 | 3 | 4 | 5 | 2 | 4 |
| Solena | | RAGT | 3 | 4 | 2 | 4 | 1 | 4 | 3 | 4 | 6 | 2 | 3 |
| Soprana | | R2N | 2 | 3 | 2 | 4 | 1 | 6 | 3 | 4 | 7 | 2 | 5 |
| Stepa | | R2N | 2 | 2 | 2 | 5 | 1 | 3 | 3 | 3 | 5 | 2 | 5 |
| SU Ademira | | Ackermann | 2 | 3 | 2 | 4 | 1 | 4 | 4 | 4 | 5 | 2 | 5 |
| SU Cutena | | Ackermann | 4 | 2 | 2 | 6 | 1 | 3 | 4 | 4 | 5 | 2 | 5 |
| Successor | | Lidea France | 3 | 4 | 2 | 4 | 5 | 4 | 2 | 6 | 7 | 2 | 5 |
| Sully | * | PZO | 3 | 3 | 2 | 5 | 3 | 5 | 3 | 6 | 7 | 2 | 5 |
| Sultana | * | R2N | 2 | 1 | 2 | 5 | 1 | 3 | 3 | 4 | 5 | 2 | 5 |
| Sunrise | | Globe Seeds | 2 | 3 | 2 | 4 | 1 | 4 | 3 | 4 | 6 | 2 | 3 |
| Suraja | * | NPZ | | | | | | | | | | | |
| Sussex | | Norddeutsche Pflanzenzucht | 2 | 3 | 2 | 4 | 1 | 5 | 4 | 4 | 5 | 2 | 4 |
| Tarock | | Intersaatzucht | 2 | 2 | 2 | 5 | 1 | 4 | 3 | 3 | 5 | 2 | 5 |
| Tasso | | Bauer | 2 | 2 | 2 | 5 | 1 | 4 | 4 | 4 | 6 | 2 | 5 |
| Tiguan | | Delley Samen u. Pflanzen | 4 | 3 | 2 | 5 | 1 | 6 | 3 | 5 | 6 | 2 | 5 |
| Timor PZO | | Oberlimpurg | 4 | 2 | 2 | 6 | 1 | 5 | 4 | 4 | 6 | 2 | 5 |
| Todeka | | Taifun | 2 | 3 | 2 | 5 | 1 | 3 | 3 | 4 | 5 | 2 | 5 |
| Tofina | * | Saatzucht Donau | 2 | 2 | 2 | 4 | 1 | 5 | 3 | 5 | 4 | 2 | 3 |
| Toliman | | Delley Samen u. Pflanzen | 2 | 3 | 2 | 5 | 2 | 5 | 3 | 4 | 6 | 2 | 5 |
| Tori | | Taifun | 4 | 3 | 2 | 6 | 1 | 4 | 3 | 4 | 5 | 2 | 5 |

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| | | | Wuchstyp | Wuchsform | Farbe Behaarung Haupttrieb | Höhe | Zeitpunkt des Blühbeginns | Blasigkeit | Form der Seitenfieder | Größe der Seitenfieder | Intensität der Grünfärbung | Farbe | Intensität der Braunfärbung |
| Typische bzw. durchschnittl. Ausprägung | | | | | | | | | | | | | |
| Toutatis | | Intersaatzucht | 2 | 2 | 2 | 4 | 1 | 5 | 3 | 5 | 6 | 2 | 5 |
| Troubadix * | | Freiherr von Moreau | 4 | 3 | 2 | 3 | 1 | 5 | 3 | 5 | 6 | 2 | 7 |
| Trumpf | | Saatzucht Bauer | 2 | 3 | 2 | 6 | 1 | 3 | 3 | 5 | 6 | 2 | 5 |
| Vanessa | | Delley Samen u. Pflanzen | 4 | 2 | 2 | 6 | 1 | 5 | 1 | 4 | 5 | 2 | 5 |
| Vineta PZO | | PZO | 2 | 4 | 2 | 7 | 7 | 3 | 3 | 7 | 3 | 2 | 5 |
| Viola * | | Saatzucht Donau | 4 | 2 | 2 | 5 | 1 | 3 | 3 | 3 | 6 | 2 | 5 |
| Wapiti | | Petersen | 4 | 2 | 2 | 6 | 1 | 3 | 3 | 4 | 4 | 2 | 3 |
| Wendy PZO * | | PZO | | | | | | | | | | | |
| Wojtek * | | Bauer | 2 | 3 | 2 | 7 | 3 | 5 | 3 | 5 | 5 | 2 | 5 |
| Xena | | Intersaatzucht | 4 | 2 | 2 | 5 | 1 | 2 | 3 | 4 | 4 | 2 | 5 |
| Yakari * | | Delley Samen u. Pflanzen | 2 | 3 | 2 | 5 | 1 | 5 | 4 | 4 | 5 | 2 | 4 |