

ÚSTŘEDNÍ KONTROLNÍ A ZKUŠEBNÍ ÚSTAV ZEMĚDĚLSKÝ

NÁRODNÍ ODRŮDOVÝ ÚŘAD

VÝSLEDKY ZKOUŠEK UŽITNÉ HODNOTY
ZE SKLIZNĚ 2016

Řepka ozimá "00" + "HO" sortiment II.

(sortiment odrůd zkoušených 2. a 3. rokem - 2016)

[Winter oilseed rape "double low" + "high oleic" assortment II.]

(Assortment of 2nd and 3rd year tested varieties in 2016)

Brassica napus (L.) convar. napus f.biennis (Schübl. et Mart) Thell.

1. polní pozorování a výnos

2. chemické rozborů semene po sklizni

ING. PETR ZEHNÁLEK

BRNO, ZÁŘÍ 2016

Přehled zkušebních stanic

[Trial sites]

| Lokalita | Kód lokality | Nadmořská výška (m) | Dlouhodobá průměrná teplota t_{30} (°C) | Dlouhodobý průměrný úhrn srážek s_{30} (mm) | Půdní typ a druh |
|-----------------|-------------------------|------------------------|---|--|---------------------|
| [Trial site] | [Code of trial site] | [Altitude (m)] | [Temperature (°C)] | [Rainfall (mm)] | [Code of soil] |
| Chlumeč n.C. | CH | 240 | 8,7 | 642 | HMm-ph |
| Chrastava | CHT | 340 | 8,0 | 738 | HMI-ph |
| Jaroměřice n.R. | JAR | 425 | 8,0 | 481 | HMm-jh |
| Pusté Jakartice | PJA | 295 | 8,3 | 584 | HMI-h |
| Slapy u Tábora | SP | 500 | 7,5 | 593 | HMI-ph |
| Věrovany | VER | 207 | 8,7 | 502 | ČMh-h |
| Horažďovice | HOR | 475 | 7,8 | 585 | KMm-ph |
| Hradec n. S. | HRA | 455 | 7,4 | 616 | HMI-h |
| Lípa | LIP | 505 | 7,5 | 594 | KMg-ph |
| Vysoká | VYS | 585 | 7,1 | 611 | LMg-h |

Genetický půdní typ a subtyp

[Type of soil]

| Zkratka | Nezkrácený výklad (morfo-genetický klasifikační systém půd 1991) | |
|---------|--|--------------------------|
| [Code] | [Explanation by FAO 1970] | |
| CMm | Černozem typická | [Haplic Chernozem] |
| ČMh | Černozem hnědozemní | [Luvi-haplic Chernozem] |
| HMm | Hnědozem typická | [Orthic Luvisol] |
| HMI | Hnědozem luvizemní | [no FAO term] |
| KMm | Kambizem typická | [Eutric Cambisol] |
| PZm | Podzol typický | [Ferro-humic Podzol] |
| PZk | Podzol kambizemní | [Spodo-dystric Cambisol] |
| KMg | Kambizem pseudoglejová | [Stagno-gleyic Cambisol] |
| LMm | Luvizem typická | [Albic Luvisol] |
| LMg | Luvizem pseudoglejová | [Albo-gleyic Luvisol] |
| PGm | Pseudoglej typický | [Dystric Planosol] |
| LIm | Litozem typická | [Eutric Lithosol] |
| FMm | Fluvizem typická | [Eutric Fluvisol] |

Půdní druh (dle zrnitosti, skeletovitosti)

[Sort of soil]

| Zkratka | Nezkrácený výklad (Němeček, 1984) | |
|---------|-----------------------------------|-----------------------|
| [Code] | [Explanation by FAO] | |
| p | písčítá půda (lehká) | [Sandy soil (light)] |
| hp | hlinitopísčítá půda (lehká) | [Loamy-sand (light)] |
| ph | písčitohlinitá půda (střední) | [Sandy-loam (medium)] |
| h | hlinitá půda (střední) | [Loamy soil (medium)] |
| jh | jílovitohlinitá půda (těžká) | [Clayey-loam (heavy)] |
| jv | jílovitá půda (těžká) | [Clayey soil (heavy)] |
| j | jíl (těžká) | [Clay (heavy)] |

Charakteristiky pokusů
[Trials-main features]**Chlumec nad Cidlinou (CH)**

| | | | |
|--------------------|---------------|---------------|----------------|
| Předplodina: | pšenice ozimá | | |
| Datum setí: | 31.8.2015 | | |
| Datum sklizně: | 21.7.2016 | | |
| Hnojení N+(S): | 24.8.2015 | 20+(24) | SA |
| | 26.2.2016 | 52+(26) kg/ha | DASA |
| | 26.2.2016 | 41 kg/ha | LAV |
| | 21.3.2016 | 70 kg/ha | LAV |
| Chemické ošetření: | 3.9.2015 | 0,15 l/ha | Command 36 CS |
| | 16.9.2015 | 2 l/ha | Butisan Star |
| | 23.9.2015 | 0,6 l/ha | Nurelle D |
| | 2.10.2015 | 0,6 l/ha | Agil 100 EC |
| | 22.10.2015 | 0,3 l/ha | Galera podzím |
| | 15.4.2016 | 0,6 l/ha | Nurelle D |
| | 20.5.2016 | 0,3 l/ha | Biscaya 240 OD |

Jaroměřice n.R. (JAR)

| | | | |
|--------------------|---------------|---------------|------------------|
| Předplodina: | pšenice ozimá | | |
| Datum setí: | 26.8.2015 | | |
| Datum sklizně: | 23.7.2016 | | |
| Hnojení N+(S): | 26.8.2015 | 20,6+(20) | SA |
| | 3.3.2016 | 50+(25) kg/ha | DASA |
| | 14.3.2016 | 40 kg/ha | LAV |
| | 6.4.2016 | 70 kg/ha | LAV |
| Chemické ošetření: | 16.9.2015 | 0,6 l/ha | Nurelle D |
| | 23.9.2015 | 0,6 l/ha | Nurelle D |
| | 23.9.2015 | 2,2 l/ha | Butisan Max |
| | 5.10.2015 | 0,5 l/ha | Agil 100 EC |
| | 3.4.2016 | 0,6 l/ha | Nurelle D |
| | 19.5.2016 | 0,15 l/ha | Karate Zeon 5 CS |

Slapy (SP)

| | | | |
|--------------------|---------------|---------------|---------------|
| Předplodina: | pšenice ozimá | | |
| Datum setí: | 26.8.2015 | | |
| Datum sklizně: | 27.7.2016 | | |
| Hnojení N+(S): | 26.8.2015 | 20+(20) kg/ha | SA |
| | 8.3.2016 | 50+(25) kg/ha | DASA |
| | 8.3.2016 | 40 kg/ha | LAV |
| Chemické ošetření: | 31.8.2015 | 2 l/ha | Butisan Star |
| | 31.8.2015 | 0,25 l/ha | Command 36 CS |
| | 3.9.2015 | 0,6 l/ha | Nurelle D |
| | 21.9.2015 | 1,25 l/ha | Garland Forte |
| | 1.10.2015 | 0,3 l/ha | Galera podzím |
| | 4.4.2016 | 0,6 l/ha | Nurelle D |
| | 6.5.2016 | 0,3 l/ha | Bariard |

Horáďovice (HOR)

| | | | |
|--------------------|--------------|---------------|----------------|
| Předplodina: | ječmen jarní | | |
| Datum setí: | 22.8.2015 | | |
| Datum sklizně: | 28.7.2016 | | |
| Hnojení N+(S): | 21.8.2015 | 27+(31) kg/ha | SA |
| | 26.2.2016 | 49+(24) kg/ha | DASA |
| | 26.2.2016 | 53 kg/ha | LAV |
| | 1.4.2016 | 66 kg/ha | LAV |
| Chemické ošetření: | 28.8.2015 | 2 l/ha | Butisan Star |
| | 16.9.2015 | 0,6 l/ha | Nurelle D |
| | 2.11.2015 | 0,5 l/ha | Gallant Super |
| | 5.4.2016 | 0,6 l/ha | Nurelle D |
| | 5.5.2016 | 0,75 l/ha | Proteus 110 OD |
| | 20.5.2016 | 0,3 l/ha | Biscaya 240 OD |

Lipa (LIP)

| | | | |
|--------------------|---------------|---------------|----------------|
| Předplodina: | vojtěška setá | | |
| Datum setí: | 24.8.2015 | | |
| Datum sklizně: | 26.7.2016 | | |
| Hnojení N+(S): | 10.3.2016 | 50+(25) kg/ha | DASA |
| | 30.3.2016 | 50 kg/ha | LAV |
| Chemické ošetření: | 27.8.2015 | 2 l/ha | Butisan Star |
| | 4.9.2015 | 0,6 l/ha | Nurelle D |
| | 26.10.2015 | 0,6 l/ha | Nurelle D |
| | 5.4.2016 | 0,6 l/ha | Nurelle D |
| | 15.4.2016 | 0,6 l/ha | Nurelle D |
| | 10.5.2016 | 0,18 kg/ha | Mospilan 20 SP |

Chrastava (CHT)

| | | | |
|--------------------|-----------|---------------|------------------|
| Předplodina: | hrách | | |
| Datum setí: | 27.8.2015 | | |
| Datum sklizně: | 21.7.2016 | | |
| Hnojení N+(S): | 14.3.2016 | 50+(25) kg/ha | DASA |
| | 31.3.2016 | 30 kg/ha | LAV |
| Chemické ošetření: | 27.8.2015 | 2 l/ha | Butisan Star |
| | 2.9.2015 | 0,15 l/ha | Karate Zeon 5 CS |
| | 7.4.2016 | 0,6 l/ha | Nurelle D |
| | 22.4.2016 | 0,15 l/ha | Karate Zeon 5 CS |
| | 3.5.2016 | 0,2 l/ha | Calypso 480 SC |

Pusté Jakartice (PJA)

| | | | |
|--------------------|---------------|---------------|----------------|
| Předplodina: | pšenice ozimá | | |
| Datum setí: | 26.8.2015 | | |
| Datum sklizně: | 21.7.2016 | | |
| Hnojení N+(S): | 26.8.2015 | 20+(21) kg/ha | SA |
| | 10.3.2016 | 50+(25) kg/ha | DASA |
| | 10.3.2016 | 40 kg/ha | LAV |
| | 31.3.2016 | 70 kg/ha | LAV |
| Chemické ošetření: | 7.9.2015 | 2 l/ha | Butisan Star |
| | 21.9.2015 | 0,8 l/ha | Garland Forte |
| | 15.4.2016 | 0,1 kg/ha | Mospilan 20 SP |

Věrovany (VER)

| | | | |
|--------------------|---------------|---------------|----------------|
| Předplodina: | pšenice ozimá | | |
| Datum setí: | 1.9.2015 | | |
| Datum sklizně: | 20.7.2016 | | |
| Hnojení N+(S): | 1.9.2015 | 20+(20) kg/ha | SA |
| | 11.3.2016 | 22+(25) kg/ha | SA |
| | 11.3.2016 | 68 kg/ha | LAD |
| | 30.3.2016 | 56 kg/ha | LAV |
| Chemické ošetření: | 1.9.2015 | 2,5 l/ha | Butisan Max |
| | 1.9.2015 | 0,15 l/ha | Command 36 CS |
| | 10.9.2015 | 0,6 l/ha | Nurelle D |
| | 8.10.2015 | 0,6 l/ha | Nurelle D |
| | 30.3.2016 | 0,6 l/ha | Nurelle D |
| | 13.4.2016 | 0,6 l/ha | Nurelle D |
| | 2.5.2016 | 0,5 l/ha | Pictor |
| | 9.5.2016 | 0,3 l/ha | Biscaya 240 OD |
| | 31.5.2016 | 0,6 l/ha | Nurelle D |

Hradec n.S. (HRA)

| | | | |
|--------------------|------------|---------------|--------------------|
| Předplodina: | LOS | | |
| Datum setí: | 26.8.2015 | | |
| Datum sklizně: | 29.7.2016 | | |
| Hnojení N+(S): | 29.2.2016 | 50+(25) kg/ha | DASA |
| | 30.3.2016 | 40 kg/ha | LAV |
| Chemické ošetření: | 29.8.2015 | 0,25 l/ha | Reactor 360 CS |
| | 3.9.2015 | 7 kg/ha | Axcela |
| | 8.9.2015 | 0,15 l/ha | Decis Mega |
| | 8.9.2015 | 2,5 l/ha | Butisan Max |
| | | 0,75 l/ha | Butisan 400 SC |
| | 11.9.2015 | 0,6 l/ha | Nurelle D |
| | 21.9.2015 | 0,15 l/ha | Karate Zeon 5 CS |
| | 22.9.2015 | 1 l/ha | Agil 100 EC |
| | 23.9.2015 | 7 kg/ha | Axcela |
| | 22.10.2015 | 0,35 l/ha | Galera |
| | 4.4.2016 | 0,6 l/ha | Nurelle D |
| | 15.4.2016 | 0,15 kg/ha | Plenum |
| | 21.4.2016 | 0,17 l/ha | Avaunt 15 EC |
| | 28.4.2016 | 2 l/ha | Fyfanon 440g/IEW |
| | 6.5.2016 | 0,2 l/ha | Mavrik 2 F |
| | | 0,18 kg/ha | kyselina citronová |
| | 12.5.2016 | 0,75 l/ha | Proteus 110 OD |
| | 20.5.2016 | 0,2 l/ha | Vaztak Active |
| | 26.5.2016 | 0,2 l/ha | Sumi Alpha 5 EW |
| | 2.6.2016 | 0,2 l/ha | Calypso 480 SC |

Vysoká (VYS)

| | | | |
|--------------------|--------------|---------------|---------------|
| Předplodina: | ječmen ozimý | | |
| Datum setí: | 24.8.2015 | | |
| Datum sklizně: | 27.7.2016 | | |
| Hnojení N+(S): | 21.8.2015 | 20+(20) kg/ha | SA |
| | 21.3.2016 | 50+(25) kg/ha | DASA |
| | 21.3.2016 | 40 kg/ha | LAV |
| | 6.4.2016 | 70 kg/ha | LAV |
| Chemické ošetření: | 26.8.2015 | 2 l/ha | Butisan Star |
| | 28.8.2015 | 7 kg/ha | Sluux HP |
| | 16.9.2015 | 1,2 l/ha | Garland Forte |
| | 24.9.2015 | 0,3 l/ha | Vaztak Active |
| | 8.4.2016 | 0,35 l/ha | Galera |
| | 8.4.2016 | 0,3 l/ha | Vaztak Active |
| | 6.5.2016 | 0,6 l/ha | Nurelle D |
| | 26.5.2016 | 0,3 l/ha | Vaztak Active |

Explanatory note (continue):Table 1

column:

| | | |
|---------------|----------------|------------------------------------|
| a | Oblast | = Area of testing |
| | Lokalita | = Trial site |
| | Průměr SSRO(*) | = Mean of control varieties (SSRO) |
| 1 - 6, 8 - 11 | Lokality | = Trial sites |
| 7, 12, 13 | Průměr | = Mean |

Table 2

column:

| | | |
|---------------|----------|-------------------|
| a | Oblast | = Area of testing |
| | Lokalita | = Trial site |
| 1 - 6, 8 - 11 | Lokality | = Trial sites |
| 7, 12, 13 | Průměr | = Mean |

Table 3 - 10, 12 - 14

column:

| | | |
|--------|-------------|---------------|
| a | Lokalita | = Trial site |
| | Průměrováno | = Calculated |
| 1 - 10 | Lokality | = Trial sites |
| 11 | Průměr | = Mean |

Table 11

column:

| | | |
|--------|-------------|---------------|
| a | Lokalita | = Trial site |
| | Průměrováno | = Calculated |
| 1 - 11 | Lokality | = Trial sites |
| 12 | Průměr | = Mean |

Table 15

column:

| | | |
|---|-------------------------------|-------------------------|
| a | Znak | = Character |
| | Jednotka | = Unit |
| | Počet lokalit | = Number of trial sites |
| 1 | TSW (g) | |
| 2 | Beginning of flowering (days) | |
| 3 | End of flowering (days) | |
| 4 | Maturity (days) | |

Table 16

column:

| | | |
|---|--|-------------------------|
| a | Znak | = Character |
| | Jednotka | = Unit |
| | Počet lokalit | = Number of trial sites |
| 5 | Resistance to lodging before harvesting (9-1) | |
| 6 | Phoma lingam (Tode ex Fries) Desmaz. (9-1) | |
| 7 | Sclerotinia sclerotiorum (Lib.) de Bary. (9-1) | |
| 8 | Alternaria brassicae (Berk.) Sacc. (9-1) | |

Table 17

column:

| | | |
|----|----------------------------------|-------------------------|
| a | Znak | = Character |
| | Jednotka | = Unit |
| | Počet lokalit | = Number of trial sites |
| 9 | Verticillium dahliae Kleb. (9-1) | |
| 10 | Length of plants (cm) | |

Sortiment odrůd 2. a 3. rokem ve zkouškách
[Assortment of 2nd and 3rd year tested varieties]

| Kód odrůdy | Název odrůdy | Typ odrůdy | Žadatel | Zástupce v ČR | Registrována v roce | Zkoušena od roku |
|--|------------------|------------------|---|---|------------------------|------------------|
| [Variety code] | [Variety name] | [Typ of variety] | [Applicant] | [Representative in Czech Republic] | [Year of registration] | [Tested from] |
| Odrůdy delšího vzrůstu [Varieties with longer stem] | | | | | | |
| 5078028 | PR46W26* | PFH | Pioneer Génétique SARL | Pioneer Hi-Bred Northern Europe Sales Division GmbH, organizační složka | 2009 | |
| 5078048 | DK Exquisite | PFH | Deutsche Saatveredelung AG | MONSANTO ČR s.r.o. | 2009 | |
| 5079849 | Inspiration | PFH | Deutsche Saatveredelung AG | OSEVA PRO s.r.o. | 2011 | |
| 5081642 | DK Exstorm* | PFH | DeKalb Genetics Corporation | MONSANTO ČR s.r.o. | 2013 | |
| 5085607 | DK Explicit | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | 2013 | |
| 5085664 | Bonanza* | PFH | SERASEM | VP AGRO, spol. s r.o. | 2014 | |
| 5088169 | Factor KWS | PFH | KWS SAAT SE | KWS OSIVA s.r.o. | 2014 | |
| 5088197 | Astronom | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | 2014 | |
| 5088236 | DK Impression CL | PFH/IMI | Deutsche Saatveredelung AG | MONSANTO ČR s.r.o. | 2014 | |
| 5090213 | DK Exception | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | 2014 | |
| 5090144 | Alvaro KWS | PFH | KWS SAAT SE | KWS OSIVA s.r.o. | 2015 | |
| 5090154 | Horcal | PFH | SARL Adrien Momont et Fils | CANDOR TRADING, s.r.o. | 2016 | |
| 5090211 | DK Expression | PFH | MONSANTO SAS | MONSANTO ČR s.r.o. | 2016 | |
| 5090222 | Silver | PFH | Bayer CropScience N.V. | BAYER s.r.o. | 2016 | |
| 5090234 | Nimbus | PFH | Rapool-Ring GbR | Rapool CZ s.r.o. | 2016 | |
| 5092559 | CWH210 | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | | 2013/2014 |
| 5092601 | H8110523 | PFH | KWS SAAT SE | KWS OSIVA s.r.o. | | 2013/2014 |
| 5092602 | H9090242 | PFH | KWS SAAT SE | KWS OSIVA s.r.o. | | 2013/2014 |
| 5092605 | LE 12/239 | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | | 2013/2014 |
| 5092612 | RG21310 | PFH | Bayer CropScience AG | BAYER s.r.o. | | 2013/2014 |
| 5092613 | SLM 1204 | PFH | Norddeutsche Pflanzenzucht Hans-Georg Lembke KG | Ing. Marian Špunar | | 2013/2014 |
| 5092627 | ESC12004 | PFH | Euralis Semences | EURALIS Saaten GmbH | | 2013/2014 |
| 5092637 | DMH264 | PFH | Deutsche Saatveredelung AG | OSEVA PRO s.r.o. | | 2014/2015 |
| 5092621 | HR158620 | PFH | Société RAGT 2n | RAGT Czech s.r.o. | | 2014/2015 |
| 5092810 | CWH286 | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | | 2014/2015 |
| 5092828 | CWH268 | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | | 2014/2015 |
| 5094517 | 14WT021C | PFH | Pioneer Génétique SARL | Pioneer Hi-Bred Northern Europe Sales Division GmbH, organizační složka | | 2014/2015 |
| 5094522 | CWH301 | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | | 2014/2015 |
| 5094523 | CWH330 | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | | 2014/2015 |
| 5094525 | H6127008 | PFH | KWS SAAT SE | KWS OSIVA s.r.o. | | 2014/2015 |
| 5094526 | H9110029 | PFH | KWS SAAT SE | KWS OSIVA s.r.o. | | 2014/2015 |
| 5094529 | ESC13014 | PFH | Euralis Semences | EURALIS Saaten GmbH | | 2014/2015 |
| 5094546 | RG21214 | PFH | Bayer CropScience AG | BAYER s.r.o. | | 2014/2015 |
| 5094547 | RG21303 | PFH | Bayer CropScience AG | BAYER s.r.o. | | 2014/2015 |
| 5094551 | WRH 437 | PFH/IMI | Deutsche Saatveredelung AG | OSEVA PRO s.r.o. | | 2014/2015 |
| 5094554 | DS_D_01012 | PFH | Saatzucht Donau Ges.m.b.H. & CoKG | PROSEV s.r.o. | | 2014/2015 |
| 5094565 | LSF 1333 | PFH | Rapool-Ring GbR | Rapool CZ s.r.o. | | 2014/2015 |
| 5094583 | SLM14013W11 | PFH | Norddeutsche Pflanzenzucht Hans-Georg Lembke KG | Ing. Marian Špunar | | 2014/2015 |
| 5094586 | BNA509 | PFH | J. Joordens Zaadhandel B.V. | VP AGRO, spol. s r.o. | | 2014/2015 |
| 5094589 | LE13/266 | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | | 2014/2015 |
| 5094590 | LE14/273 | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | | 2014/2015 |
| 5094591 | LE14/275 | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | | 2014/2015 |
| 5094592 | LE14/278 | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | | 2014/2015 |
| 5094593 | LE14/279 | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | | 2014/2015 |
| Odrůdy kratšího vzrůstu [Varieties with shorter stem] | | | | | | |
| 5077537 | NK Morse* | ZP | Syngenta Seeds GmbH | Syngenta Czech s.r.o. | 2008 | |
| 5078597 | Arot | PFL | Norddeutsche Pflanzenzucht Hans-Georg Lembke KG | Ing. Marian Špunar | 2010 | |
| 5081644 | Slaki CS* | PFL | Caussade Semences | - | 2013 | |
| 5081664 | Rescator | PFL | SELGEN, a.s. | - | 2013 | |
| 5081687 | Marathon | PFH | Deutsche Saatveredelung AG | OSEVA PRO s.r.o. | 2013 | |
| 5085608 | DK Exssence | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | 2014 | |
| 5085659 | Sidney | PFL | Saatzucht Donau Ges.m.b.H. & CoKG | SAATBAU ČESKÁ REPUBLIKA s.r.o. | 2013 | |
| 5085674 | Diego | ZP | Monsanto Saaten GmbH | MONSANTO ČR s.r.o. | 2014 | |
| 5088199 | SY Saveo | PFH | Syngenta France SAS | Syngenta Czech s.r.o. | 2014 | |
| 5088200 | SY Alissa | PFH | Syngenta France SAS | Syngenta Czech s.r.o. | 2014 | |
| 5088204 | Arabella | PFL | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | 2014 | |
| 5088237 | Oriolus | PFH | Deutsche Saatveredelung AG | OSEVA PRO s.r.o. | 2014 | |
| 5090155 | Orex | PFL | OSEVA vývoj a výzkum s.r.o. | - | 2016 | |
| 5090201 | Allison | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | 2016 | |
| 5090208 | ES Valegro | PFL | Euralis Semences | EURALIS Saaten GmbH | 2016 | |
| 5090369 | CWH251 | PFH | Monsanto Technology LLC | MONSANTO ČR s.r.o. | | 2013/2014 |
| 5092399 | SG-C6284 | PFH | SELGEN, a.s. | - | | 2013/2014 |
| 5092607 | Alicante | PFH | Limagrain Europe | Limagrain Central Europe S.E., organizační složka | 2016 | |
| 5092811 | RG21308 | PFH | Bayer CropScience AG | BAYER s.r.o. | | 2013/2014 |
| 5092814 | SLM 1206 | PFH | Norddeutsche Pflanzenzucht Hans-Georg Lembke KG | Ing. Marian Špunar | | 2013/2014 |
| 5092829 | SWO 2075 | PFL | Syngenta Crop Protection AG | Syngenta Czech s.r.o. | | 2013/2014 |
| 5094521 | CSZ3011 | PFL | Caussade Semences | - | | 2014/2015 |
| 5094531 | ESC13017 | PFH | Euralis Semences | EURALIS Saaten GmbH | | 2014/2015 |
| 5094533 | ESC13024 | PFH | Euralis Semences | EURALIS Saaten GmbH | | 2014/2015 |
| 5094537 | OP-BN-51 | PFL | OSEVA vývoj a výzkum s.r.o. | - | | 2014/2015 |
| 5094555 | RAW 1166-095 | PFL | Saatzucht Donau Ges.m.b.H. & CoKG | PROSEV s.r.o. | | 2014/2015 |
| 5094556 | OP-BN-50 | PFL | OSEVA PRO s.r.o. | - | | 2014/2015 |
| 5094558 | SL-841 | PFL | SEMPRA PRAHA a.s. | - | | 2014/2015 |
| 5094566 | LSF 1334 | PFH | Rapool-Ring GbR | Rapool CZ s.r.o. | | 2014/2015 |
| 5094582 | NPZ14001W11 | PFH | Norddeutsche Pflanzenzucht Hans-Georg Lembke KG | Ing. Marian Špunar | | 2014/2015 |
| 5094588 | RAW1131-037 | PFL | Saatzucht Donau Ges.m.b.H. & CoKG | SAATBAU ČESKÁ REPUBLIKA s.r.o. | | 2014/2015 |
| Odrůdy polotraspasličního vzrůstu [Semidwarf varieties] | | | | | | |
| 5081641 | DK Sensei* | PFH | DeKalb Genetics Corporation | MONSANTO ČR s.r.o. | 2014 | |
| 5088220 | Bonzzai | PFH | Société RAGT 2n | VP AGRO, spol. s r.o. | 2014 | |
| 5090198 | PX117 | PFH | Pioneer Génétique SARL | Pioneer Hi-Bred Northern Europe Sales Division GmbH, organizační složka | 2016 | |

* = soubor srovnávacích registrovaných odrůd (SSRO)
[* = control varieties]

** = vysoký obsah kyseliny olejové, typ "HO"
[** = high content of oleic acid, "HO" type]

Vysvětlivky:

1. Výnosy semene jsou přepočteny na 12% vlhkost.
2. Relativní výnosy (%) hodnocených hybridních odrůd jsou v tabulce č.2 vztaženy k průměru výnosů sortimentu hybridních srovnávacích registrovaných odrůd (SSRO (*)) pro hybridních odrůdy zkoušené 3. rokem.

Relativní výnosy (%) hodnocených polotrasličích hybridních odrůd jsou v tabulce č.2 vztaženy k výnosu polotrasličí hybridní srovnávací registrované odrůdy (SRO (*)) .

Relativní výnosy (%) hodnocených liniových odrůd jsou v tabulce č.2 vztaženy k průměru výnosů sortimentu liniových srovnávacích registrovaných odrůd (SSRO (*)) pro liniové odrůdy zkoušené 3. rokem.

3. MD 0,05 - minimální průkazné difference na hladině významnosti $P=0,05$. O tuto hodnotu se musí odrůdy v hodnoceném znaku minimálně lišit, aby byl jejich rozdíl statisticky významný.
4. U znaku, který je hodnocen bodovou stupnicí 9-1, představuje hodnota 9 jeho nejpříznivější a hodnota 1 nejméně příznivý projev. Hodnota 0 znamená, že projev znaku nebyl v pokuse zaznamenán.
5. Do celkového průměru znaků v tabulkách č. 5, 7, 8 a 10 až 13 jsou zahrnuty pouze lokality, na nichž se projeví významné meziodrůdové rozdíly.
6. Délka vegetačního období je stanovena od 1. ledna.

Explanatory note:

1. Seed yields are related to 12% moisture.
2. Relative yields (%) of hybrid varieties set in tab. 2 are related to a mean of hybrid control varieties - SSRO (*) in the location for hybrid varieties that are tested 3-rd year.

Relative yields (%) of semidwarf hybrid varieties set in tab. 2 are related to a yield of semidwarf hybrid variety SRO (*) in the location.

Relative yields (%) of line varieties set in tab. 2 are related to a mean of line control varieties - SSRO (*) in the location for line varieties that are tested 3-rd year.

3. MD 0,05 - Least significant difference being statistically significant at the $P=0,05$ level. LSD figures given at the bottom of the table are the amounts by which any two variety means have to differ in order to be statistically significant.
4. 9-1 scale. A high figure indicates that the variety shows the character to a high degree. Value 0 means no symptom was observed.
5. Concerning tables no. 5, 7, 10 - 13 the means are produced of those sites only, where occurred a significant differences in varieties
6. Days to maturity are calculated from January, 1-st.

Sortiment odrůd 2. a 3. rokem ve zkouškách

[Assortment of 2nd and 3rd year tested varieties]

Tab.1

Výnos semene (t.ha⁻¹) v roce 2016[Seed yield (t.ha⁻¹) in 2016]

| Oblast Lokalita | TO | | | | | | průměr | CHO | | | | průměr | ČR průměr |
|---|------|------|------|------|------|------|--------|------|------|------|------|--------|--------------|
| | CH | CHT | JAR | PJA | SP | VER | | HOR | HRA | LIP | VYS | | |
| a | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| Hybridní odrůdy [Hybrid varieties] | | | | | | | | | | | | | |
| 5090201 Allison | 6,81 | 5,20 | 5,22 | 6,20 | 5,04 | 6,85 | 5,89 | 6,55 | 6,61 | 3,57 | 6,85 | 5,90 | 5,89 |
| 5090369 CWH251 | 6,70 | 5,09 | 4,87 | 6,14 | 5,31 | 6,41 | 5,75 | 6,62 | 6,03 | 4,13 | 6,79 | 5,89 | 5,81 |
| 5092614 SLM 1206 | 6,20 | 5,33 | 5,11 | 5,94 | 5,46 | 5,94 | 5,66 | 6,82 | 5,68 | 3,96 | 6,57 | 5,76 | 5,70 |
| 5094523 CWH330 | 5,23 | 4,68 | 5,27 | 6,13 | 5,55 | 6,29 | 5,62 | 6,38 | 5,65 | 4,95 | 6,43 | 5,85 | 5,66 |
| 5094590 LE14/273 | 5,48 | 4,29 | 5,53 | 6,19 | 5,29 | 6,71 | 5,58 | 6,60 | 6,27 | 3,72 | 6,46 | 5,76 | 5,65 |
| 5094533 ESC13024 | 6,58 | 4,96 | 5,54 | 5,94 | 4,94 | 6,23 | 5,70 | 6,22 | 5,94 | 3,18 | 6,60 | 5,48 | 5,61 |
| 5094583 SLM14013W11 | 6,01 | 5,05 | 5,45 | 5,80 | 5,30 | 5,66 | 5,54 | 6,18 | 5,65 | 4,32 | 6,68 | 5,71 | 5,61 |
| 5094566 LSF 1334 | 5,95 | 5,20 | 5,14 | 5,90 | 5,31 | 5,56 | 5,51 | 6,17 | 6,54 | 3,50 | 6,76 | 5,74 | 5,60 |
| 5094526 H9110029 | 5,11 | 5,45 | 5,33 | 5,74 | 5,23 | 6,92 | 5,63 | 5,61 | 5,77 | 4,42 | 6,18 | 5,49 | 5,58 |
| 5092607 Alicante | 5,84 | 4,28 | 5,11 | 5,55 | 5,51 | 6,06 | 5,39 | 6,87 | 6,23 | 3,65 | 6,62 | 5,85 | 5,57 |
| 5094522 CWH301 | 5,60 | 4,44 | 5,19 | 5,52 | 5,74 | 6,56 | 5,51 | 5,81 | 5,67 | 4,66 | 6,33 | 5,62 | 5,55 |
| 5092828 CWH268 | 6,00 | 6,04 | 5,40 | 5,34 | 4,70 | 6,48 | 5,66 | 5,71 | 5,89 | 3,62 | 6,26 | 5,37 | 5,54 |
| 5092605 LE 12/239 | 6,19 | 4,79 | 5,19 | 5,82 | 5,40 | 5,81 | 5,53 | 5,74 | 5,98 | 3,89 | 6,23 | 5,46 | 5,51 |
| 5085608 DK Exsence | 6,20 | 4,21 | 5,25 | 5,35 | 4,44 | 6,30 | 5,29 | 6,74 | 5,56 | 3,60 | 6,60 | 5,62 | 5,42 |
| 5092601 H8110523 | 4,68 | 5,66 | 5,51 | 5,46 | 5,11 | 6,26 | 5,44 | 5,08 | 5,98 | 4,34 | 6,16 | 5,39 | 5,42 |
| 5092602 H8090242 | 4,66 | 5,39 | 5,22 | 5,91 | 4,98 | 5,18 | 5,39 | 5,50 | 5,37 | 4,57 | 6,38 | 5,46 | 5,42 |
| 5094531 ESC13017 | 6,07 | 5,77 | 4,90 | 5,36 | 4,71 | 6,04 | 5,47 | 5,67 | 5,98 | 3,14 | 6,44 | 5,31 | 5,41 |
| 5094525 H8127008 | 5,69 | 4,83 | 5,80 | 5,40 | 5,69 | 5,77 | 5,53 | 5,24 | 5,93 | 3,31 | 6,32 | 5,20 | 5,40 |
| 5092810 CWH286 | 6,01 | 3,92 | 4,95 | 5,72 | 5,37 | 6,20 | 5,36 | 5,97 | 5,74 | 3,43 | 6,62 | 5,44 | 5,39 |
| 5090222 Silver | 6,49 | 4,74 | 5,40 | 5,44 | 4,94 | 5,98 | 5,50 | 5,04 | 6,07 | 3,34 | 6,42 | 5,22 | 5,39 |
| 5094551 WRH 437 | 4,95 | 5,52 | 5,27 | 5,52 | 5,24 | 5,90 | 5,40 | 5,66 | 5,84 | 3,35 | 6,47 | 5,33 | 5,37 |
| 5094589 LE13/266 | 6,27 | 4,57 | 4,69 | 5,82 | 5,01 | 6,14 | 5,42 | 5,61 | 5,63 | 3,44 | 6,36 | 5,26 | 5,35 |
| 5090211 DK Expression | 6,08 | 4,49 | 5,73 | 5,55 | 4,46 | 6,13 | 5,41 | 5,49 | 5,46 | 3,53 | 6,40 | 5,22 | 5,33 |
| 5090234 Nimbus | 5,19 | 4,89 | 5,59 | 5,13 | 4,96 | 6,10 | 5,31 | 5,24 | 5,94 | 3,96 | 6,21 | 5,34 | 5,32 |
| 5088237 Oriolus | 6,56 | 4,82 | 5,07 | 5,19 | 4,79 | 5,24 | 5,28 | 5,53 | 6,03 | 3,56 | 6,30 | 5,36 | 5,31 |
| 5094517 14WT021C | 5,02 | 5,12 | 5,69 | 5,71 | 4,69 | 6,02 | 5,38 | 5,12 | 6,07 | 3,56 | 5,98 | 5,18 | 5,30 |
| 5094529 ESC13014 | 5,41 | 4,58 | 5,09 | 5,44 | 5,25 | 6,05 | 5,31 | 5,65 | 5,47 | 3,63 | 6,22 | 5,24 | 5,28 |
| 5090213 DK Exception | 5,56 | 5,17 | 4,89 | 5,15 | 4,37 | 6,09 | 5,20 | 5,71 | 5,61 | 3,94 | 6,18 | 5,36 | 5,27 |
| 5085664 Bonanza* | 4,18 | 4,62 | 5,18 | 5,39 | 5,04 | 6,16 | 5,09 | 6,08 | 5,99 | 3,59 | 6,25 | 5,48 | 5,25 |
| 5081687 Marathon | 5,31 | 4,54 | 5,01 | 4,79 | 5,16 | 5,31 | 5,02 | 5,56 | 6,20 | 3,80 | 6,73 | 5,57 | 5,24 |
| 5094592 LE14/278 | 5,81 | 4,97 | 5,03 | 5,19 | 4,43 | 6,06 | 5,25 | 5,64 | 5,64 | 3,07 | 6,54 | 5,22 | 5,24 |
| 5088200 SY Alyssa | 5,62 | 5,35 | 5,42 | 5,43 | 4,70 | 5,17 | 5,28 | 5,58 | 5,70 | 2,89 | 6,39 | 5,14 | 5,23 |
| 5092621 HR158620 | 5,11 | 4,54 | 5,13 | 5,57 | 5,21 | 6,46 | 5,34 | 4,57 | 5,77 | 3,42 | 6,32 | 5,02 | 5,21 |
| 5092613 SLM 1204 | 5,00 | 5,31 | 5,36 | 5,50 | 5,00 | 5,72 | 5,32 | 5,21 | 5,15 | 3,73 | 6,12 | 5,05 | 5,21 |
| 5085607 DK Explicit | 5,17 | 4,91 | 5,10 | 5,36 | 4,61 | 5,45 | 5,10 | 5,94 | 5,59 | 3,49 | 6,32 | 5,34 | 5,19 |
| 5094565 LSF 1333 | 4,07 | 5,11 | 5,16 | 5,08 | 5,08 | 5,78 | 5,08 | 5,33 | 5,62 | 3,83 | 6,56 | 5,34 | 5,18 |
| 5090144 H 9090406 | 4,48 | 5,23 | 4,97 | 5,07 | 4,28 | 6,14 | 5,03 | 5,92 | 5,56 | 3,55 | 6,61 | 5,41 | 5,18 |
| 5094582 NPZ14001W11 | 4,99 | 5,33 | 5,03 | 5,26 | 4,40 | 5,40 | 5,07 | 5,96 | 6,11 | 2,95 | 6,33 | 5,34 | 5,18 |
| 5081642 DK Exstorm* | 5,37 | 4,83 | 5,03 | 5,24 | 4,84 | 5,90 | 5,20 | 5,27 | 5,39 | 3,28 | 6,33 | 5,07 | 5,15 |
| 5094554 DSD_010/12 | 5,22 | 3,53 | 5,43 | 5,45 | 5,48 | 5,33 | 5,07 | 5,73 | 5,62 | 3,71 | 5,98 | 5,26 | 5,15 |
| 5092559 CWH210 | 4,64 | 5,59 | 5,12 | 5,40 | 4,57 | 5,40 | 5,12 | 5,57 | 5,29 | 3,80 | 5,89 | 5,14 | 5,13 |
| 5094593 LE14/279 | 5,83 | 4,67 | 4,98 | 5,60 | 4,52 | 5,95 | 5,26 | 5,46 | 4,87 | 3,57 | 6,51 | 4,93 | 5,13 |
| 5094591 LE14/275 | 5,42 | 4,43 | 4,88 | 5,73 | 4,40 | 5,87 | 5,12 | 5,47 | 5,36 | 3,31 | 6,24 | 5,09 | 5,11 |
| 5092611 RG21308 | 5,11 | 4,87 | 5,36 | 4,34 | 4,32 | 5,71 | 4,95 | 5,28 | 6,00 | 3,38 | 6,66 | 5,33 | 5,10 |
| 5092627 ESC12004 | 5,83 | 4,39 | 5,05 | 5,37 | 4,14 | 5,66 | 5,07 | 5,40 | 5,60 | 3,46 | 6,04 | 5,12 | 5,09 |
| 5092612 RG21310 | 6,37 | 4,86 | 5,19 | 4,94 | 4,20 | 5,67 | 5,20 | 5,34 | 5,35 | 3,13 | 5,80 | 4,90 | 5,08 |
| 5090154 Horcal | 4,81 | 5,05 | 5,40 | 5,12 | 4,90 | 5,42 | 5,12 | 5,81 | 5,65 | 3,18 | 5,25 | 4,97 | 5,06 |
| 5079849 Inspiration | 4,28 | 5,31 | 5,09 | 5,37 | 4,60 | 5,95 | 5,10 | 5,32 | 5,77 | 2,66 | 6,05 | 4,95 | 5,04 |
| 5094546 RG21214 | 5,13 | 4,95 | 5,09 | 5,27 | 4,09 | 5,41 | 4,99 | 6,04 | 5,30 | 2,81 | 6,17 | 5,08 | 5,03 |
| 5088199 SY Saveo | 5,80 | 4,76 | 4,82 | 5,56 | 4,29 | 5,15 | 5,06 | 4,50 | 5,75 | 3,63 | 5,96 | 4,96 | 5,02 |
| 5092637 DMH264 | 4,79 | 4,98 | 4,86 | 5,46 | 4,02 | 5,62 | 4,95 | 5,73 | 5,03 | 3,52 | 6,14 | 5,11 | 5,01 |
| 5094586 BNA509 | 4,45 | 4,95 | 4,75 | 5,38 | 4,76 | 5,61 | 4,98 | 5,54 | 4,96 | 3,36 | 6,32 | 5,05 | 5,01 |
| 5078048 DK Exquisite | 4,49 | 4,96 | 4,76 | 5,08 | 4,28 | 5,52 | 4,85 | 5,41 | 5,02 | 3,57 | 5,97 | 4,99 | 4,91 |
| 5094547 RG21303 | 5,13 | 4,25 | 4,88 | 5,47 | 2,84 | 6,03 | 4,77 | 6,02 | 5,26 | 2,90 | 6,15 | 5,08 | 4,89 |
| 5088169 Factor KWS | 4,25 | 4,60 | 5,18 | 4,94 | 4,16 | 5,74 | 4,81 | 5,32 | 5,39 | 3,51 | 5,68 | 4,97 | 4,88 |
| 5088236 DK Impression CL | 4,65 | 5,07 | 5,31 | 4,70 | 4,36 | 5,09 | 4,86 | 5,56 | 4,77 | 2,90 | 6,18 | 4,85 | 4,86 |
| 5088197 Astronom | 5,19 | 4,03 | 5,07 | 5,07 | 4,31 | 5,54 | 4,87 | 4,88 | 5,63 | 2,88 | 5,91 | 4,83 | 4,85 |
| 5078028 PR46W26* | 3,89 | 4,83 | 4,48 | 4,92 | 4,43 | 5,41 | 4,66 | 5,11 | 5,43 | 2,46 | 5,90 | 4,73 | 4,69 |
| Průměr SSRO(*) | 4,48 | 4,76 | 4,90 | 5,18 | 4,77 | 5,82 | 4,99 | 5,49 | 5,60 | 3,11 | 6,16 | 5,09 | 5,03 |
| Početpasíci hybridy [Semidwarf hybrid varieties] | | | | | | | | | | | | | |
| 5088220 Bonzzai | 4,67 | 4,17 | 4,93 | 4,99 | 3,61 | 5,56 | 4,65 | 4,65 | 5,01 | 3,40 | 5,68 | 4,69 | 4,67 |
| 5081641 DK Sensei* | 4,74 | 4,33 | 4,60 | 4,80 | 2,62 | 5,60 | 4,45 | 4,62 | 4,64 | 2,95 | 5,71 | 4,48 | 4,46 |
| 5090198 PX117 | 3,81 | 3,62 | 4,68 | 4,02 | 2,54 | 5,12 | 3,97 | 3,17 | 4,22 | 3,06 | 5,36 | 3,96 | 3,96 |
| Průměr SSRO(*) | 4,74 | 4,33 | 4,60 | 4,80 | 2,62 | 5,60 | 4,45 | 4,62 | 4,64 | 2,95 | 5,71 | 4,48 | 4,46 |
| Liniové odrůdy [Line varieties] | | | | | | | | | | | | | |
| 5085674 Diego | 5,55 | 5,21 | 5,24 | 5,41 | 4,61 | 5,50 | 5,25 | 6,03 | 5,53 | 2,77 | 5,79 | 5,03 | 5,16 |
| 5094521 CSZ3011 | 5,70 | 4,63 | 5,20 | 4,98 | 4,67 | 5,42 | 5,08 | 5,22 | 5,38 | 4,13 | 5,92 | 5,16 | 5,11 |
| 5094565 RAW 1166-095 | 4,96 | 4,18 | 4,93 | 5,38 | 5,31 | 5,55 | 5,05 | 5,06 | 5,46 | 3,29 | 6,34 | 5,04 | 5,05 |
| 5088204 Arabella | 5,42 | 4,97 | 4,96 | 5,16 | 4,58 | 5,22 | 5,05 | 4,62 | 5,55 | 3,69 | 6,26 | 5,03 | 5,04 |
| 5078597 Arot | 5,36 | 4,85 | 4,81 | 5,02 | 4,71 | 4,89 | 4,91 | 5,93 | 5,27 | 3,51 | 6,12 | 5,21 | 5,03 |
| 5094588 RAW1131-037 | 5,45 | 4,04 | 4,60 | 5,22 | 5,22 | 5,42 | 4,99 | 5,26 | 6,11 | 2,72 | 6,04 | 5,03 | 5,01 |
| 5085659 Sidney | 5,05 | 3,55 | 4,96 | 5,03 | 4,99 | 4,70 | 4,71 | 6,73 | 5,39 | 3,95 | 5,69 | 5,44 | 5,00 |
| 5094556 OP-BN-50 | 5,12 | 5,19 | 5,06 | 5,05 | 4,17 | 5,53 | 5,02 | 5,44 | 4,95 | 3,47 | 5,80 | 4,92 | 4,98 |
| 5092629 SWO 2075 | 5,55 | 4,46 | 4,80 | 4,68 | 5,30 | 5,19 | 5,00 | 5,31 | 4,42 | 3,49 | 6,38 | 4,90 | 4,96 |
| 5094558 SL-841 | 4,26 | 4,89 | 4,85 | 4,73 | 4,93 | 5,19 | 4,81 | 5,13 | 5,65 | 3,60 | 6,32 | 5,17 | 4,95 |
| 5094537 OP-BN-51 | 4,64 | 5,21 | 5,10 | 3,92 | 4,04 | 5,69 | 4,77 | 4,92 | 5,61 | 3,79 | 6,16 | 5,12 | 4,91 |
| 5090155 Orex | 5,18 | 4,17 | 4,74 | 4,58 | 4,44 | 5,03 | 4,69 | 5,31 | 5,49 | 3,40 | 6,27 | 5,12 | 4,86 |
| 5090208 ES Valegro | 4,27 | 4,23 | 4,86 | 5,11 | 4,48 | 5,50 | 4,74 | 5,90 | 5,41 | 3,03 | 5,57 | 4,98 | |

Sortiment odrůd 2. a 3. rokem ve zkouškách

Tab.2
Výnos semene (%) v roce 2016
[Seed yield (%) in 2016]

| Oblast Lokalita | TO | | | | | | | CHO | | | | CR | |
|--|-----|-----|-----|-----|-----|-----|--------|-----|-----|-----|-----|--------|--------|
| | CH | CHT | JAR | PJA | SP | VER | průměr | HOR | HRA | LIP | VYS | průměr | průměr |
| a | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| Hybridní odrůdy [Hybrid varieties] | | | | | | | | | | | | | |
| 5090201 Allison | 152 | 109 | 107 | 120 | 106 | 118 | 118 | 119 | 118 | 115 | 111 | 116 | 117 |
| 5090369 CWH251 | 150 | 107 | 99 | 118 | 111 | 110 | 115 | 121 | 108 | 133 | 110 | 116 | 116 |
| 5092614 SLM 1206 | 138 | 112 | 104 | 115 | 115 | 102 | 114 | 124 | 101 | 127 | 107 | 113 | 113 |
| 5094523 CWH330 | 117 | 98 | 108 | 118 | 116 | 108 | 111 | 116 | 101 | 159 | 104 | 115 | 112 |
| 5094590 LE14/273 | 122 | 90 | 113 | 119 | 111 | 115 | 112 | 120 | 112 | 120 | 105 | 113 | 112 |
| 5094533 ESC13024 | 147 | 104 | 113 | 115 | 104 | 107 | 114 | 113 | 106 | 102 | 107 | 108 | 112 |
| 5094583 SLM14013W11 | 134 | 106 | 111 | 112 | 111 | 97 | 111 | 113 | 101 | 139 | 108 | 112 | 112 |
| 5094566 LSF 1334 | 133 | 109 | 105 | 114 | 111 | 95 | 111 | 112 | 117 | 112 | 110 | 113 | 111 |
| 5094526 H8110029 | 114 | 114 | 109 | 111 | 110 | 119 | 113 | 102 | 103 | 142 | 100 | 108 | 111 |
| 5092607 Alicante | 130 | 90 | 104 | 107 | 116 | 104 | 108 | 125 | 111 | 117 | 107 | 115 | 111 |
| 5094522 CWH301 | 125 | 93 | 106 | 106 | 120 | 113 | 110 | 106 | 101 | 150 | 103 | 110 | 110 |
| 5092828 CWH268 | 134 | 127 | 110 | 103 | 99 | 111 | 113 | 104 | 105 | 116 | 102 | 105 | 110 |
| 5092605 LE 12/239 | 138 | 101 | 106 | 112 | 113 | 100 | 111 | 105 | 107 | 125 | 101 | 107 | 109 |
| 5085608 DK Exsistence | 138 | 89 | 107 | 103 | 93 | 108 | 106 | 123 | 99 | 116 | 107 | 110 | 108 |
| 5092601 H8110523 | 104 | 119 | 113 | 105 | 107 | 107 | 109 | 93 | 107 | 140 | 100 | 106 | 108 |
| 5092602 H9090242 | 104 | 113 | 107 | 114 | 104 | 106 | 108 | 100 | 96 | 147 | 104 | 107 | 108 |
| 5094531 ESC13017 | 135 | 121 | 100 | 103 | 99 | 104 | 110 | 103 | 107 | 101 | 105 | 104 | 108 |
| 5094525 H6127008 | 127 | 101 | 119 | 104 | 119 | 99 | 111 | 95 | 106 | 106 | 102 | 102 | 107 |
| 5092810 CWH286 | 134 | 82 | 101 | 110 | 113 | 106 | 108 | 109 | 102 | 110 | 107 | 107 | 107 |
| 5090222 Silver | 145 | 100 | 110 | 105 | 104 | 103 | 110 | 92 | 108 | 107 | 104 | 102 | 107 |
| 5094551 WRH 437 | 110 | 116 | 108 | 106 | 110 | 101 | 108 | 103 | 104 | 108 | 105 | 105 | 107 |
| 5094589 LE13/266 | 140 | 96 | 96 | 112 | 105 | 105 | 109 | 102 | 100 | 110 | 103 | 103 | 106 |
| 5090211 DK Expression | 136 | 94 | 117 | 107 | 94 | 105 | 108 | 100 | 97 | 113 | 104 | 103 | 106 |
| 5090234 Nimbus | 116 | 103 | 114 | 99 | 104 | 105 | 106 | 96 | 106 | 127 | 101 | 105 | 106 |
| 5088237 Oriolus | 146 | 101 | 103 | 100 | 100 | 90 | 106 | 101 | 108 | 114 | 102 | 105 | 106 |
| 5094517 14WT021C | 112 | 108 | 116 | 110 | 98 | 103 | 108 | 93 | 108 | 114 | 97 | 102 | 105 |
| 5094529 ESC13014 | 121 | 96 | 104 | 105 | 110 | 104 | 106 | 103 | 98 | 117 | 101 | 103 | 105 |
| 5090213 DK Exception | 124 | 109 | 100 | 99 | 92 | 105 | 104 | 104 | 100 | 127 | 100 | 105 | 105 |
| 5085664 Bonanza* | 93 | 97 | 106 | 104 | 106 | 106 | 102 | 111 | 107 | 115 | 101 | 108 | 104 |
| 5081687 Marathon | 119 | 95 | 102 | 92 | 108 | 91 | 101 | 101 | 111 | 122 | 109 | 109 | 104 |
| 5094592 LE14/278 | 130 | 104 | 103 | 100 | 93 | 104 | 105 | 103 | 101 | 99 | 106 | 103 | 104 |
| 5088200 SY Alesia | 125 | 112 | 111 | 105 | 98 | 99 | 106 | 102 | 102 | 93 | 104 | 101 | 104 |
| 5092621 HR158620 | 114 | 95 | 105 | 107 | 109 | 111 | 107 | 93 | 103 | 110 | 103 | 99 | 104 |
| 5092613 SLM 1204 | 112 | 112 | 109 | 106 | 105 | 98 | 107 | 95 | 92 | 120 | 99 | 99 | 104 |
| 5085607 DK Explicit | 115 | 103 | 104 | 103 | 97 | 94 | 102 | 108 | 100 | 112 | 102 | 105 | 103 |
| 5094565 LSF 1333 | 91 | 107 | 105 | 98 | 110 | 99 | 102 | 97 | 100 | 123 | 107 | 105 | 103 |
| 5090144 H 9090406 | 100 | 110 | 101 | 98 | 90 | 105 | 101 | 108 | 99 | 114 | 107 | 106 | 103 |
| 5094582 NPZ14001W11 | 111 | 112 | 103 | 101 | 92 | 93 | 102 | 109 | 109 | 95 | 103 | 105 | 103 |
| 5081642 DK Exstorm* | 120 | 102 | 103 | 101 | 101 | 101 | 104 | 96 | 96 | 105 | 103 | 100 | 102 |
| 5094554 DSD_010/12 | 117 | 74 | 111 | 105 | 115 | 92 | 102 | 104 | 100 | 119 | 97 | 103 | 102 |
| 5092559 CWH210 | 104 | 117 | 104 | 104 | 96 | 93 | 103 | 101 | 94 | 122 | 96 | 101 | 102 |
| 5094593 LE14/279 | 130 | 98 | 102 | 108 | 95 | 102 | 105 | 99 | 87 | 115 | 94 | 97 | 102 |
| 5094591 LE14/275 | 121 | 93 | 100 | 110 | 92 | 101 | 103 | 100 | 96 | 106 | 101 | 100 | 102 |
| 5092611 RG21308 | 114 | 102 | 109 | 84 | 91 | 98 | 99 | 96 | 107 | 109 | 108 | 105 | 101 |
| 5092627 ESC12004 | 130 | 92 | 103 | 104 | 87 | 97 | 102 | 98 | 100 | 111 | 98 | 101 | 101 |
| 5092612 RG21310 | 142 | 102 | 106 | 95 | 88 | 97 | 104 | 97 | 95 | 100 | 94 | 96 | 101 |
| 5090154 Horcal | 107 | 106 | 110 | 99 | 103 | 93 | 103 | 106 | 101 | 102 | 85 | 98 | 101 |
| 5079849 Inspiration | 95 | 112 | 104 | 104 | 96 | 102 | 102 | 97 | 103 | 85 | 98 | 97 | 100 |
| 5094546 RG21214 | 115 | 104 | 104 | 102 | 86 | 93 | 100 | 110 | 95 | 90 | 100 | 100 | 100 |
| 5088199 SY Saveo | 129 | 100 | 98 | 107 | 90 | 88 | 102 | 82 | 103 | 117 | 97 | 97 | 100 |
| 5092637 DMH264 | 107 | 105 | 99 | 105 | 84 | 97 | 99 | 104 | 90 | 113 | 100 | 100 | 100 |
| 5094586 BNA509 | 99 | 104 | 97 | 104 | 100 | 96 | 100 | 101 | 89 | 108 | 103 | 99 | 100 |
| 5078048 DK Exquisite | 100 | 104 | 97 | 98 | 90 | 95 | 97 | 99 | 90 | 115 | 97 | 98 | 98 |
| 5094547 RG21303 | 115 | 89 | 100 | 106 | 59 | 103 | 96 | 110 | 94 | 93 | 100 | 100 | 97 |
| 5088169 Factor KW5 | 95 | 97 | 106 | 95 | 87 | 99 | 97 | 97 | 96 | 113 | 92 | 98 | 97 |
| 5088236 DK Impression CL | 104 | 106 | 109 | 91 | 91 | 87 | 98 | 101 | 85 | 93 | 100 | 95 | 97 |
| 5088197 Astronom | 116 | 85 | 103 | 98 | 90 | 95 | 98 | 99 | 101 | 92 | 96 | 95 | 96 |
| 5078028 PR46W26* | 87 | 101 | 91 | 95 | 93 | 93 | 93 | 93 | 97 | 79 | 96 | 93 | 93 |
| Polotrasličí hybridy [Semidwarf hybrid varieties] | | | | | | | | | | | | | |
| 5088220 Bonzzal | 98 | 96 | 107 | 104 | 138 | 99 | 105 | 101 | 108 | 115 | 99 | 105 | 105 |
| 5081641 DK Sensei* | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 5090198 PX117 | 80 | 84 | 102 | 84 | 97 | 92 | 89 | 69 | 91 | 104 | 94 | 88 | 89 |
| Liniové odrůdy [Line varieties] | | | | | | | | | | | | | |
| 5085674 Diego | 139 | 123 | 117 | 111 | 107 | 103 | 116 | 115 | 103 | 102 | 103 | 106 | 112 |
| 5094521 CSZ3011 | 143 | 109 | 116 | 100 | 108 | 101 | 112 | 100 | 101 | 152 | 106 | 109 | 111 |
| 5094555 RAW 1166-095 | 124 | 99 | 110 | 110 | 124 | 104 | 111 | 97 | 102 | 122 | 113 | 107 | 109 |
| 5088204 Arabella | 136 | 117 | 111 | 106 | 106 | 98 | 111 | 88 | 104 | 136 | 112 | 106 | 109 |
| 5078597 Arot | 134 | 114 | 108 | 103 | 109 | 88 | 108 | 113 | 98 | 129 | 109 | 110 | 109 |
| 5094588 RAW1131-037 | 136 | 95 | 103 | 107 | 121 | 101 | 110 | 100 | 114 | 100 | 108 | 106 | 109 |
| 5085659 Sidney | 126 | 84 | 111 | 103 | 116 | 88 | 104 | 128 | 101 | 146 | 102 | 115 | 108 |
| 5094556 OP-BN-50 | 128 | 123 | 113 | 104 | 97 | 103 | 111 | 104 | 92 | 128 | 103 | 104 | 108 |
| 5092629 SWO 2075 | 139 | 105 | 107 | 96 | 123 | 97 | 110 | 101 | 83 | 129 | 114 | 104 | 107 |
| 5094558 SL-841 | 107 | 116 | 108 | 97 | 115 | 97 | 106 | 98 | 106 | 133 | 113 | 109 | 107 |
| 5094537 OP-BN-51 | 116 | 123 | 114 | 80 | 94 | 107 | 105 | 94 | 105 | 140 | 110 | 108 | 106 |
| 5090155 Orex | 129 | 99 | 106 | 94 | 103 | 94 | 103 | 101 | 103 | 126 | 112 | 108 | 105 |
| 5090208 ES Valegro | 107 | 100 | 109 | 105 | 104 | 103 | 105 | 113 | 101 | 112 | 99 | 105 | 105 |
| 5092599 SG-C6284 | 111 | 113 | 105 | 95 | 102 | 112 | 106 | 88 | 97 | 119 | 111 | 102 | 104 |
| 5077537 NK Morse* | 102 | 103 | 98 | 105 | 102 | 102 | 102 | 106 | 106 | 89 | 103 | 103 | 102 |
| 5081664 Rescator | 127 | 97 | 100 | 91 | 104 | 97 | 102 | 78 | 93 | 121 | 105 | 97 | 100 |
| 5081644 Slaki CS* | 98 | 97 | 102 | 95 | 98 | 98 | 98 | 94 | 94 | 111 | 97 | 97 | 98 |
| MD 0.05 | 11 | 12 | 6 | 9 | 10 | 11 | 10 | 7 | 12 | 8 | 7 | 10 | 7 |

Sortiment odrůd 2. a 3. rokem ve zkouškách

[Assortment of 2nd and 3rd year tested varieties]

Tab.9

Šedá plísnovitost brukvovitých (Pliseň šedá) (9-1) v roce 2016

[Botrytis cinerea Pers. Ex Fries. (9-1) in 2016]

| Lokalita | CH | CHT | JAR | PJA | SP | VER | HOR | HRA | LIP | VYS | průměr |
|--------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--------|
| Průměrováno | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| a | | | | | | | | | | | |
| 5078028 PR46W26* | 0,0 | 8,0 | 8,3 | 7,7 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5078048 DK Exquisite | 0,0 | 8,0 | 8,7 | 7,7 | 8,0 | 0,0 | 0,0 | 8,0 | 9,0 | 0,0 | - |
| 5079849 Inspiration | 0,0 | 8,0 | 8,7 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 8,3 | 0,0 | - |
| 5081642 DK Exstorm* | 0,0 | 8,0 | 7,7 | 7,3 | 8,0 | 0,0 | 0,0 | 8,3 | 8,7 | 0,0 | - |
| 5085607 DK Explicit | 0,0 | 8,0 | 8,3 | 8,3 | 8,0 | 0,0 | 0,0 | 8,7 | 8,3 | 0,0 | - |
| 5085664 Bonanza* | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 8,7 | 0,0 | - |
| 5088169 Factor KWS | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,0 | 8,3 | 0,0 | - |
| 5088197 Astronom | 0,0 | 8,0 | 8,3 | 7,7 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5088236 DK Impression CL | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,0 | 8,7 | 0,0 | - |
| 5090213 DK Exception | 0,0 | 8,0 | 8,3 | 7,7 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5090144 Alvaro KWS | 0,0 | 8,0 | 8,0 | 8,0 | 8,0 | 0,0 | 0,0 | 8,0 | 8,3 | 0,0 | - |
| 5090154 Horcal | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 9,0 | 9,0 | 0,0 | - |
| 5090211 DK Expression | 0,0 | 8,0 | 8,7 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5090222 Silver | 0,0 | 8,0 | 8,3 | 7,7 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5090234 Nimbus | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 8,3 | 0,0 | - |
| 5092559 CWH210 | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5092601 H8110523 | 0,0 | 8,0 | 9,0 | 7,3 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5092602 H9090242 | 0,0 | 8,0 | 8,7 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 8,0 | 0,0 | - |
| 5092605 LE 12/239 | 0,0 | 8,0 | 8,0 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5092612 RG21310 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5092613 SLM 1204 | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 9,0 | 9,0 | 0,0 | - |
| 5092627 ESC12004 | 0,0 | 8,0 | 8,7 | 7,3 | 8,0 | 0,0 | 0,0 | 9,0 | 8,0 | 0,0 | - |
| 5092637 DMH264 | 0,0 | 8,0 | 8,0 | 7,0 | 8,0 | 0,0 | 0,0 | 9,0 | 9,0 | 0,0 | - |
| 5092621 HR158620 | 0,0 | 8,0 | 8,0 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5092810 CWH286 | 0,0 | 8,0 | 8,7 | 7,7 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5092828 CWH268 | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5094517 14WT021C | 0,0 | 8,0 | 8,0 | 7,7 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5094522 CWH301 | 0,0 | 8,0 | 8,7 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 8,3 | 0,0 | - |
| 5094523 CWH330 | 0,0 | 8,0 | 8,3 | 7,7 | 8,0 | 0,0 | 0,0 | 8,3 | 8,3 | 0,0 | - |
| 5094525 H6127008 | 0,0 | 8,0 | 9,0 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5094526 H9110029 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 8,3 | 0,0 | - |
| 5094529 ESC13014 | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 9,0 | 9,0 | 0,0 | - |
| 5094546 RG21214 | 0,0 | 8,0 | 8,7 | 7,7 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5094547 RG21303 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,0 | 9,0 | 0,0 | - |
| 5094551 WRH 437 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5094554 DSD_010/12 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 9,0 | 8,0 | 0,0 | - |
| 5094565 LSF 1333 | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5094583 SLM14013W11 | 0,0 | 8,0 | 8,7 | 7,7 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5094586 BNA509 | 0,0 | 8,0 | 8,0 | 7,3 | 8,0 | 0,0 | 0,0 | 9,0 | 9,0 | 0,0 | - |
| 5094589 LE13/266 | 0,0 | 8,0 | 8,7 | 7,7 | 8,0 | 0,0 | 0,0 | 8,0 | 9,0 | 0,0 | - |
| 5094590 LE14/273 | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5094591 LE14/275 | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 9,0 | 8,3 | 0,0 | - |
| 5094592 LE14/278 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5094593 LE14/279 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,0 | 8,7 | 0,0 | - |
| 5077537 NK Morse* | 0,0 | 8,0 | 8,0 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5078597 Arot | 0,0 | 8,0 | 8,0 | 7,7 | 8,0 | 0,0 | 0,0 | 9,0 | 9,0 | 0,0 | - |
| 5081644 Slaki CS* | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 8,3 | 0,0 | - |
| 5081664 Rescator | 0,0 | 8,0 | 8,0 | 7,7 | 8,0 | 0,0 | 0,0 | 8,7 | 8,3 | 0,0 | - |
| 5081687 Marathon | 0,0 | 8,0 | 8,0 | 8,0 | 8,0 | 0,0 | 0,0 | 8,3 | 8,7 | 0,0 | - |
| 5085608 DK Exssence | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5085659 Sidney | 0,0 | 8,0 | 8,3 | 9,0 | 8,0 | 0,0 | 0,0 | 8,0 | 8,7 | 0,0 | - |
| 5085674 Diego | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,0 | 9,0 | 0,0 | - |
| 5088199 SY Saveo | 0,0 | 8,0 | 8,3 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5088200 SY Alissa | 0,0 | 8,0 | 8,3 | 7,7 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5088204 Arabella | 0,0 | 8,0 | 9,0 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 8,3 | 0,0 | - |
| 5088237 Oriolus | 0,0 | 8,0 | 8,0 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5090155 Orex | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 9,0 | 8,7 | 0,0 | - |
| 5090201 Allison | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5090208 ES Valegro | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 9,0 | 8,3 | 0,0 | - |
| 5090369 CWH251 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5092599 SG-C6284 | 0,0 | 8,0 | 8,0 | 7,0 | 8,0 | 0,0 | 0,0 | 9,0 | 8,7 | 0,0 | - |
| 5092607 Alicante | 0,0 | 8,0 | 8,7 | 8,0 | 8,0 | 0,0 | 0,0 | 8,3 | 8,7 | 0,0 | - |
| 5092611 RG21308 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5092614 SLM 1206 | 0,0 | 8,0 | 9,0 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 8,7 | 0,0 | - |
| 5092629 SWO 2075 | 0,0 | 8,0 | 8,0 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 9,0 | 0,0 | - |
| 5094521 CSZ3011 | 0,0 | 8,0 | 8,0 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5094531 ESC13017 | 0,0 | 8,0 | 8,7 | 7,0 | 8,0 | 0,0 | 0,0 | 8,0 | 9,0 | 0,0 | - |
| 5094533 ESC13024 | 0,0 | 8,0 | 8,0 | 7,7 | 8,0 | 0,0 | 0,0 | 9,0 | 8,7 | 0,0 | - |
| 5094537 OP-BN-51 | 0,0 | 8,0 | 9,0 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5094555 RAW 1166-095 | 0,0 | 8,0 | 9,0 | 7,0 | 8,0 | 0,0 | 0,0 | 8,3 | 8,0 | 0,0 | - |
| 5094556 OP-BN-50 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5094558 SL-841 | 0,0 | 8,0 | 8,0 | 7,3 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5094566 LSF 1334 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 9,0 | 7,7 | 0,0 | - |
| 5094582 NPZ14001W11 | 0,0 | 8,0 | 8,3 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 9,0 | 0,0 | - |
| 5094588 RAW1131-037 | 0,0 | 8,0 | 8,0 | 8,0 | 8,0 | 0,0 | 0,0 | 9,0 | 9,0 | 0,0 | - |
| 5081641 DK Sensei | 0,0 | 8,0 | 8,7 | 7,7 | 8,0 | 0,0 | 0,0 | 9,0 | 9,0 | 0,0 | - |
| 5088220 Bonzzai | 0,0 | 8,0 | 8,0 | 8,0 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |
| 5090198 PX117 | 0,0 | 8,0 | 8,7 | 7,0 | 8,0 | 0,0 | 0,0 | 8,7 | 8,7 | 0,0 | - |

Tab. 15

Průměrné hodnoty znaků v roce v roce 2016

[Summary of the means of the characteristics in 2016]

| Znak | HTS | Začátek květu | Konec květu | Zralost |
|--------------------------|------|---------------|-------------|---------|
| Jednotka | g | dny | dny | dny |
| a | 1 | 2 | 3 | 4 |
| 5078028 PR46W26* | 4,71 | 115 | 146 | 199 |
| 5078048 DK Exquisite | 4,84 | 118 | 148 | 200 |
| 5079849 Inspiration | 4,63 | 116 | 147 | 199 |
| 5081642 DK Exstorm* | 4,25 | 116 | 148 | 200 |
| 5085607 DK Explicit | 4,66 | 118 | 148 | 201 |
| 5085664 Bonanza* | 5,10 | 118 | 148 | 200 |
| 5088169 Factor KWS | 4,84 | 116 | 147 | 200 |
| 5088197 Astronom | 4,27 | 117 | 147 | 200 |
| 5088236 DK Impression CL | 4,86 | 118 | 147 | 200 |
| 5090213 DK Exception | 4,68 | 117 | 147 | 201 |
| 5090144 Alvaro KWS | 4,50 | 116 | 148 | 200 |
| 5090154 Horcal | 4,90 | 117 | 148 | 201 |
| 5090211 DK Expression | 5,00 | 115 | 147 | 200 |
| 5090222 Silver | 5,20 | 116 | 147 | 200 |
| 5090234 Nimbus | 4,94 | 116 | 146 | 201 |
| 5092559 CWH210 | 4,52 | 117 | 148 | 201 |
| 5092601 H8110523 | 4,85 | 116 | 148 | 200 |
| 5092602 H9090242 | 4,54 | 117 | 148 | 201 |
| 5092605 LE 12/239 | 5,12 | 115 | 147 | 200 |
| 5092612 RG21310 | 4,93 | 114 | 147 | 200 |
| 5092613 SLM 1204 | 4,61 | 117 | 146 | 201 |
| 5092627 ESC12004 | 4,52 | 114 | 145 | 199 |
| 5092637 DMH264 | 4,32 | 118 | 147 | 200 |
| 5092621 HR158620 | 4,64 | 116 | 146 | 200 |
| 5092810 CWH286 | 5,13 | 115 | 146 | 200 |
| 5092828 CWH268 | 4,58 | 115 | 147 | 200 |
| 5094517 14WT021C | 4,79 | 118 | 147 | 200 |
| 5094522 CWH301 | 5,16 | 115 | 147 | 200 |
| 5094523 CWH330 | 5,26 | 118 | 148 | 200 |
| 5094525 H6127008 | 4,67 | 118 | 148 | 201 |
| 5094526 H9110029 | 4,95 | 118 | 148 | 201 |
| 5094529 ESC13014 | 5,04 | 115 | 146 | 200 |
| 5094546 RG21214 | 5,06 | 117 | 147 | 200 |
| 5094547 RG21303 | 4,81 | 117 | 148 | 201 |
| 5094551 WRH 437 | 4,33 | 116 | 147 | 200 |
| 5094554 DSD_010/12 | 5,13 | 117 | 147 | 201 |
| 5094565 LSF 1333 | 5,13 | 116 | 147 | 201 |
| 5094583 SLM14013W11 | 4,70 | 117 | 146 | 201 |
| 5094586 BNA509 | 4,82 | 117 | 148 | 200 |
| 5094589 LE13/266 | 5,06 | 115 | 147 | 199 |
| 5094590 LE14/273 | 4,56 | 115 | 146 | 200 |
| 5094591 LE14/275 | 5,06 | 117 | 146 | 199 |
| 5094592 LE14/278 | 4,45 | 117 | 147 | 200 |
| 5094593 LE14/279 | 5,21 | 117 | 146 | 200 |
| 5077537 NK Morse* | 5,04 | 118 | 148 | 200 |
| 5078597 Arot | 4,82 | 117 | 147 | 200 |
| 5081644 Slaki CS* | 4,40 | 119 | 149 | 201 |
| 5081664 Rescator | 4,10 | 114 | 146 | 199 |
| 5081687 Marathon | 4,55 | 114 | 147 | 200 |
| 5085608 DK Exssence | 4,32 | 115 | 147 | 199 |
| 5085659 Sidney | 5,42 | 119 | 147 | 201 |
| 5085674 Diego | 4,57 | 118 | 147 | 200 |
| 5088199 SY Saveo | 5,25 | 116 | 148 | 200 |
| 5088200 SY Alissa | 4,75 | 115 | 147 | 200 |
| 5088204 Arabella | 5,18 | 117 | 145 | 200 |
| 5088237 Oriolus | 5,08 | 114 | 146 | 199 |
| 5090155 Orex | 4,88 | 120 | 149 | 201 |
| 5090201 Allison | 4,65 | 116 | 146 | 200 |
| 5090208 ES Valegro | 4,81 | 120 | 148 | 201 |
| 5090369 CWH251 | 4,87 | 116 | 147 | 200 |
| 5092599 SG-C6284 | 4,67 | 117 | 147 | 200 |
| 5092607 Alicante | 4,93 | 115 | 147 | 199 |
| 5092611 RG21308 | 4,16 | 117 | 148 | 201 |
| 5092614 SLM 1206 | 4,60 | 115 | 146 | 199 |
| 5092629 SWO 2075 | 4,27 | 115 | 144 | 200 |
| 5094521 CSZ3011 | 4,72 | 116 | 145 | 200 |
| 5094531 ESC13017 | 5,01 | 117 | 147 | 200 |
| 5094533 ESC13024 | 4,66 | 113 | 145 | 199 |
| 5094537 OP-BN-51 | 4,70 | 118 | 149 | 200 |
| 5094555 RAW 1166-095 | 4,99 | 116 | 147 | 199 |
| 5094556 OP-BN-50 | 4,78 | 118 | 148 | 200 |
| 5094558 SL-841 | 4,18 | 115 | 147 | 199 |
| 5094566 LSF 1334 | 4,96 | 116 | 147 | 199 |
| 5094582 NPZ14001W11 | 4,65 | 117 | 146 | 200 |
| 5094588 RAW1131-037 | 4,92 | 115 | 145 | 200 |
| 5081641 DK Sensei | 4,26 | 118 | 149 | 200 |
| 5088220 Bonzzai | 5,06 | 119 | 148 | 200 |
| 5090198 PX117 | 4,57 | 119 | 148 | 200 |
| Počet lokalit | 10 | 10 | 9 | 10 |

Tab.16

Průměrné hodnoty znaků v roce v roce 2016

[Summary of the means of the characteristics in 2016]

| Znak | Poléhání před sklizní | Fomové černání stonku brukvovitých | Bílá hniloba brukvovitých | Alternariová skvrnitost brukvovitých |
|--------------------------|-----------------------|---------------------------------------|---------------------------|---|
| Jednotka | 9-1 | 9-1 | 9-1 | 9-1 |
| a | 5 | 6 | 7 | 8 |
| 5078028 PR46W26* | 7,6 | 6,7 | 5,9 | 7,0 |
| 5078048 DK Exquisite | 8,0 | 7,2 | 6,3 | 7,2 |
| 5079849 Inspiration | 6,9 | 6,0 | 5,0 | 7,2 |
| 5081642 DK Exstorm* | 6,9 | 6,6 | 5,5 | 6,9 |
| 5085607 DK Explicit | 7,2 | 7,0 | 6,1 | 7,1 |
| 5085664 Bonanza* | 7,1 | 6,5 | 5,8 | 6,6 |
| 5088169 Factor KWS | 7,4 | 6,6 | 5,5 | 7,0 |
| 5088197 Astronom | 6,7 | 6,3 | 5,1 | 7,1 |
| 5088236 DK Impression CL | 7,4 | 6,7 | 6,2 | 7,2 |
| 5090213 DK Exception | 7,5 | 5,7 | 5,8 | 6,9 |
| 5090144 Alvaro KWS | 7,1 | 6,0 | 6,2 | 6,7 |
| 5090154 Horcal | 7,6 | 6,4 | 6,1 | 7,4 |
| 5090211 DK Expression | 6,0 | 6,0 | 5,3 | 6,4 |
| 5090222 Silver | 6,7 | 6,7 | 6,4 | 7,0 |
| 5090234 Nimbus | 7,5 | 7,3 | 5,8 | 6,9 |
| 5092559 CWH210 | 7,7 | 7,0 | 5,9 | 6,7 |
| 5092601 H8110523 | 7,5 | 6,6 | 5,9 | 7,1 |
| 5092602 H9090242 | 6,9 | 7,3 | 6,5 | 6,9 |
| 5092605 LE 12/239 | 6,9 | 6,1 | 6,0 | 7,1 |
| 5092612 RG21310 | 6,3 | 7,0 | 5,6 | 6,6 |
| 5092613 SLM 1204 | 7,1 | 7,0 | 6,1 | 7,2 |
| 5092627 ESC12004 | 5,9 | 6,2 | 5,8 | 6,7 |
| 5092637 DMH264 | 7,0 | 6,7 | 5,4 | 6,7 |
| 5092621 HR158620 | 6,9 | 6,4 | 5,5 | 7,0 |
| 5092810 CWH286 | 4,8 | 6,6 | 6,4 | 6,2 |
| 5092828 CWH268 | 5,6 | 6,0 | 5,7 | 6,7 |
| 5094517 14WT021C | 7,2 | 6,2 | 5,7 | 7,1 |
| 5094522 CWH301 | 6,3 | 6,2 | 6,7 | 6,2 |
| 5094523 CWH330 | 7,5 | 6,6 | 6,2 | 7,3 |
| 5094525 H6127008 | 7,2 | 6,9 | 6,2 | 7,2 |
| 5094526 H9110029 | 7,7 | 6,5 | 5,6 | 7,3 |
| 5094529 ESC13014 | 6,4 | 6,9 | 6,3 | 6,6 |
| 5094546 RG21214 | 7,1 | 6,5 | 5,9 | 6,9 |
| 5094547 RG21303 | 6,0 | 6,5 | 5,2 | 6,3 |
| 5094551 WRH 437 | 6,9 | 6,5 | 5,6 | 7,1 |
| 5094554 DSD_010/12 | 5,8 | 6,4 | 6,0 | 6,9 |
| 5094565 LSF 1333 | 7,6 | 7,0 | 6,3 | 6,9 |
| 5094583 SLM14013W11 | 7,0 | 7,1 | 6,1 | 7,3 |
| 5094586 BNA509 | 7,9 | 6,2 | 5,7 | 7,0 |
| 5094589 LE13/266 | 6,9 | 6,4 | 6,3 | 6,7 |
| 5094590 LE14/273 | 7,0 | 6,0 | 5,9 | 6,9 |
| 5094591 LE14/275 | 6,5 | 6,4 | 5,6 | 6,9 |
| 5094592 LE14/278 | 6,4 | 5,9 | 5,4 | 6,4 |
| 5094593 LE14/279 | 6,7 | 6,5 | 6,5 | 6,7 |
| 5077537 NK Morse* | 7,6 | 6,1 | 6,2 | 7,1 |
| 5078597 Arot | 7,3 | 6,4 | 6,7 | 6,8 |
| 5081644 Slaki CS* | 7,2 | 6,1 | 6,0 | 7,2 |
| 5081664 Rescator | 7,1 | 6,3 | 6,2 | 6,9 |
| 5081687 Marathon | 7,3 | 6,0 | 6,3 | 7,3 |
| 5085608 DK Exssence | 5,8 | 6,5 | 5,3 | 6,4 |
| 5085659 Sidney | 4,3 | 7,0 | 6,9 | 7,0 |
| 5085674 Diego | 7,7 | 6,7 | 5,7 | 6,8 |
| 5088199 SY Saveo | 6,9 | 6,3 | 5,6 | 7,0 |
| 5088200 SY Alissa | 6,7 | 6,6 | 5,7 | 7,3 |
| 5088204 Arabella | 5,9 | 6,6 | 5,5 | 6,7 |
| 5088237 Oriolus | 6,3 | 6,6 | 5,7 | 7,2 |
| 5090155 Orex | 7,2 | 6,0 | 6,0 | 7,1 |
| 5090201 Allison | 7,2 | 6,2 | 5,6 | 6,7 |
| 5090208 ES Valegro | 6,5 | 6,6 | 5,7 | 6,9 |
| 5090369 CWH251 | 6,8 | 6,5 | 5,8 | 7,4 |
| 5092599 SG-C6284 | 7,7 | 6,8 | 6,2 | 6,6 |
| 5092607 Alicante | 7,1 | 6,6 | 6,1 | 6,6 |
| 5092611 RG21308 | 7,7 | 6,6 | 5,7 | 7,3 |
| 5092614 SLM 1206 | 7,3 | 6,5 | 6,0 | 7,2 |
| 5092629 SWO 2075 | 7,4 | 7,1 | 6,5 | 7,2 |
| 5094521 CSZ3011 | 7,0 | 6,7 | 5,8 | 7,2 |
| 5094531 ESC13017 | 6,8 | 7,0 | 5,5 | 7,0 |
| 5094533 ESC13024 | 6,1 | 7,0 | 5,4 | 6,9 |
| 5094537 OP-BN-51 | 6,6 | 6,0 | 5,6 | 6,9 |
| 5094555 RAW 1166-095 | 5,1 | 6,2 | 5,5 | 6,4 |
| 5094556 OP-BN-50 | 8,4 | 7,0 | 6,3 | 7,1 |
| 5094558 SL-841 | 6,9 | 6,2 | 5,6 | 7,2 |
| 5094566 LSF 1334 | 7,2 | 6,6 | 6,2 | 7,4 |
| 5094582 NPZ14001W11 | 8,0 | 6,4 | 5,4 | 7,3 |
| 5094588 RAW1131-037 | 7,1 | 6,8 | 6,9 | 7,6 |
| 5081641 DK Sensei | 8,1 | 6,2 | 4,6 | 6,8 |
| 5088220 Bonzzai | 8,3 | 6,7 | 5,0 | 7,0 |
| 5090198 PX117 | 8,8 | 6,8 | 4,3 | 6,7 |
| Počet lokalit | 5 | 7 | 10 | 6 |

Tab.17

Průměrné hodnoty znaků v roce v roce 2016

[Summary of the means of the characteristics in 2016]

| Znak | Verticilové vadnutí brukvovitých | Délka rostlin |
|--------------------------|-------------------------------------|---------------|
| Jednotka | 9-1 | cm |
| a | 9 | 10 |
| 5078028 PR46W26* | 6,5 | 165 |
| 5078048 DK Exquisite | 5,7 | 171 |
| 5079849 Inspiration | 5,5 | 168 |
| 5081642 DK Exstorm* | 5,8 | 164 |
| 5085607 DK Explicit | 6,0 | 171 |
| 5085664 Bonanza* | 5,7 | 171 |
| 5088169 Factor KWS | 6,5 | 167 |
| 5088197 Astronom | 4,8 | 168 |
| 5088236 DK Impression CL | 6,0 | 168 |
| 5090213 DK Exception | 5,2 | 165 |
| 5090144 Alvaro KWS | 5,5 | 166 |
| 5090154 Horcal | 5,2 | 166 |
| 5090211 DK Expression | 5,7 | 160 |
| 5090222 Silver | 6,7 | 161 |
| 5090234 Nimbus | 6,7 | 160 |
| 5092559 CWH210 | 6,0 | 166 |
| 5092601 H8110523 | 6,3 | 170 |
| 5092602 H9090242 | 7,0 | 172 |
| 5092605 LE 12/239 | 7,0 | 166 |
| 5092612 RG21310 | 7,0 | 162 |
| 5092613 SLM 1204 | 6,2 | 164 |
| 5092627 ESC12004 | 6,3 | 160 |
| 5092637 DMH264 | 5,7 | 171 |
| 5092621 HR158620 | 6,2 | 159 |
| 5092810 CWH286 | 7,3 | 167 |
| 5092828 CWH268 | 5,8 | 163 |
| 5094517 14WT021C | 5,5 | 168 |
| 5094522 CWH301 | 5,8 | 167 |
| 5094523 CWH330 | 6,3 | 174 |
| 5094525 H6127008 | 6,8 | 159 |
| 5094526 H9110029 | 6,0 | 169 |
| 5094529 ESC13014 | 6,5 | 165 |
| 5094546 RG21214 | 5,3 | 168 |
| 5094547 RG21303 | 5,5 | 167 |
| 5094551 WRH 437 | 4,8 | 165 |
| 5094554 DSD_010/12 | 5,5 | 164 |
| 5094565 LSF 1333 | 6,5 | 164 |
| 5094583 SLM14013W11 | 6,3 | 165 |
| 5094586 BNA509 | 5,7 | 166 |
| 5094589 LE13/266 | 5,7 | 163 |
| 5094590 LE14/273 | 5,8 | 168 |
| 5094591 LE14/275 | 5,2 | 165 |
| 5094592 LE14/278 | 5,3 | 166 |
| 5094593 LE14/279 | 6,3 | 165 |
| 5077537 NK Morse* | 6,2 | 156 |
| 5078597 Arot | 6,8 | 149 |
| 5081644 Slaki CS* | 6,2 | 155 |
| 5081664 Rescator | 6,7 | 148 |
| 5081687 Marathon | 6,8 | 150 |
| 5085608 DK Exssence | 6,8 | 162 |
| 5085659 Sidney | 6,5 | 158 |
| 5085674 Diego | 6,2 | 161 |
| 5088199 SY Saveo | 6,7 | 158 |
| 5088200 SY Alissa | 5,3 | 158 |
| 5088204 Arabella | 6,2 | 153 |
| 5088237 Oriolus | 6,3 | 152 |
| 5090155 Orex | 6,2 | 148 |
| 5090201 Allison | 6,5 | 166 |
| 5090208 ES Valegro | 5,8 | 154 |
| 5090369 CWH251 | 6,5 | 165 |
| 5092599 SG-C6284 | 7,2 | 152 |
| 5092607 Alicante | 6,8 | 161 |
| 5092611 RG21308 | 6,8 | 160 |
| 5092614 SLM 1206 | 6,7 | 158 |
| 5092629 SWO 2075 | 6,7 | 144 |
| 5094521 CSZ3011 | 5,8 | 154 |
| 5094531 ESC13017 | 6,7 | 163 |
| 5094533 ESC13024 | 6,2 | 157 |
| 5094537 OP-BN-51 | 5,8 | 152 |
| 5094555 RAW 1166-095 | 6,7 | 153 |
| 5094556 OP-BN-50 | 7,3 | 155 |
| 5094558 SL-841 | 6,2 | 149 |
| 5094566 LSF 1334 | 6,5 | 159 |
| 5094582 NPZ14001W11 | 7,3 | 160 |
| 5094588 RAW1131-037 | 7,2 | 150 |
| 5081641 DK Sensei | 6,3 | 135 |
| 5088220 Bonzzai | 7,0 | 142 |
| 5090198 PX117 | 6,7 | 132 |
| Počet lokalit | 2 | 10 |