



...From Field to Yield

CANNERY TOMATO

2024 VARIETY GUIDE

| VARIETY | DIS / RES | DAYS | ATTRIBUTES | VINE SIZE | 2023 PTAB | | 2023 LAB | | USE |
|--|---------------|------|-----------------|-----------|-----------|------|----------|-------|-------|
| | | | | | LOADS | BRIX | BRIX | PPB | |
| BHN SEED | | | | | | | | | |
| BP13 | VFFFNptsw | 115 | F3 | MED | 920 | 4.96 | MED | INTER | EARLY |
| BP49 | VFFFNptsw | 122 | F3 | MED/LG | 55 | 5.51 | HIGH | THIN | THIN |
| BP59 | VFFFNptsw* | 122 | F3, EFH | MED/LG | - | - | HIGH | INTER | INTER |
| BP88 | VFFFNptsw | 122 | F3 | MED/LG | 3,306 | 5.05 | 5.31 | 4.26 | PEAR |
| BP43 | VFFFNptsw | 123 | F3 | LARGE | 1,365 | 5.17 | MED/HIGH | THIN | THIN |
| BP101 | VFFFNptsw | 123 | F3 | MED/LG | 1,135 | 4.59 | 4.91 | 3.34 | PEAR |
| BP74 | VFFFNptsw | 125 | F3 | LARGE | 7,456 | 5.47 | 5.58 | 4.67 | THIN |
| BP115 | VFFFNptsw* | 117 | F3, EFH | MED/LG | - | - | 5.37 | 4.36 | EARLY |
| BP116 | VFFFNptsw* | 117 | F3, EFH | MED/LG | - | - | 5.34 | 3.76 | EARLY |
| BP91 | VFFFNptsw* | 118 | F3, EFH | LARGE | 4 | 5.03 | MED/HIGH | INTER | INTER |
| BP110 | VFFFNptsw* | 123 | F3, EFH | MED/LG | - | - | HIGH | THIN | THIN |
| BP125 | VFFFNptsw* | 125 | F3, EFH | LARGE | - | - | MED | INTER | INTER |
| HM.CLAUSE / HARRIS MORAN | | | | | | | | | |
| HM7103 | VFFNtsw* | 116 | EFH | MED/LG | 20,900 | 5.23 | 5.48 | 5.28 | EARLY |
| HMC0371 | VFFFNtswFrMv | 117 | F3, Fr, Mv | MED/LG | 2 | 5.40 | 5.55 | 4.13 | EARLY |
| HM5511 | VFFFNtswFrMv | 118 | F3, Fr, Mv | LARGE | 2,913 | 5.38 | HIGH | THIN | THIN |
| HM5522 | VFFNtswFr | 122 | Fr | LARGE | 25,701 | 5.66 | 5.76 | 4.35 | INTER |
| HM8163 | VFFNtsw | 122 | - | MED/LG | 6,658 | 5.70 | 5.80 | 3.99 | PEAR |
| HM8507 | VFFFNtswFr | 122 | F3, Fr | MED/LG | 494 | 5.53 | 5.74 | 4.55 | PEAR |
| HM9905 | VFFN* | 122 | EFH | MED | 51 | 4.70 | MED | INTER | INTER |
| HM3887 | VFFNptsw | 123 | - | LARGE | 828 | 5.16 | MED/HIGH | INTER | INTER |
| HM8268 | VFFFNtsw | 123 | F3 | MED/LG | 15,012 | 5.36 | 5.53 | 4.04 | INTER |
| HM5235 | VFFFNptsw | 124 | F3 | LARGE | 2,789 | 5.16 | MED/HIGH | INTER | INTER |
| HM58841 | VFFNtsw* | 124 | EFH | LARGE | 31,292 | 5.24 | 5.61 | 3.30 | INTER |
| HM7885 | VFN* | 124 | EFH | MED/LG | 168 | 4.52 | MED | THICK | PEAR |
| HM3888 | VFFNptsw* | 125 | EFH | LARGE | 100 | 5.36 | MED/HIGH | INTER | INTER |
| HM4521 | VFFNptsw* | 125 | EFH | LARGE | 15,429 | 5.28 | 5.44 | 3.57 | INTER |
| HM8237 | VFFFNtswFrMv* | 126 | F3, Fr, EFH, Mv | LARGE | 41,053 | 5.13 | 5.37 | 3.67 | INTER |
| KRAFT HEINZ COMPANY / HEINZSEED | | | | | | | | | |
| H1015 | VFFNP* | 114 | EFS™ | MED | 941 | 5.06 | MED/HIGH | INTER | EARLY |
| H2354 | VFFFNtswFr | 119 | F3, Fr | MED/LG | 7 | 5.06 | 5.46 | 4.47 | INTER |
| H1293 | VFFNptsw | 120 | - | MED/LG | 97 | 5.33 | HIGH | INTER | PEAR |
| H2128 | VFFFNptsw | 121 | F3 | MED/LG | 311 | 5.40 | 5.33 | 3.68 | PEAR |
| H5608 | VFFNptsw | 121 | - | LARGE | 8,398 | 4.97 | 5.02 | 2.18 | THICK |
| H1776 | VFFNptsw* | 122 | EFS™ | MED/LG | 87 | 4.81 | 5.29 | 2.35 | THICK |
| H2355 | FFFNtswFr | 122 | F3, Fr | LARGE | 4 | 5.40 | 5.65 | 4.82 | THIN |
| H1991 | VFFFNptsw | 124 | F3 | MED/LG | 3,177 | 5.10 | MED | THICK | THICK |
| H2010 | VFFFNtsw* | 124 | F3, EFS™ | MED/LG | 5,016 | 5.04 | 5.31 | 3.70 | INTER |
| H2012 | VFFFNtsw* | 124 | F3, EFS™ | MED/LG | 4,514 | 5.31 | 5.38 | 3.29 | INTER |
| H1662 | VFFFNptswLV | 125 | F3, Lv | LARGE | 9,773 | 5.06 | 5.09 | 1.95 | THICK |
| H1996 | VFFFNtsw* | 125 | F3, EFS™ | MED/LG | 26,889 | 4.97 | 5.11 | 2.26 | THICK |
| H2016 | VFFFNptsw | 127 | F3 | MED/LG | 15,439 | 4.92 | 4.96 | 1.90 | THICK |
| H2365 | VFFFNptswFr* | 127 | F3, Fr, EFS™ | MED/LG | 5 | 4.74 | 5.03 | 2.07 | THICK |
| H5508 | VFFNtsw* | 128 | EFS™ | MED | 1,374 | 4.82 | MED | THICK | THICK |
| H8504 | VFFNP* | 130 | EFS™ | MED/LG | - | - | MED | THICK | THICK |
| H2479 | VFFFNtsw | 116 | F3 | MED/LG | - | - | MED | THICK | EARLY |
| H2476 | VFFFNtswFr | 125 | F3, Fr | MED/LG | - | - | 5.54 | 4.08 | INTER |
| H2374 | VFFFNptswFr | 127 | F3, Fr | MED/LG | 7 | 4.77 | MED | THICK | THICK |
| H2485 | VFFFNtswFr | 128 | F3, Fr | MED/LG | - | - | MED | THICK | THICK |

 = Trial Varieties V = Verticillium Wilt F3 = Fusarium Wilt, Races 1, 2 & 3 Fr = Fusarium Crown Rot N = Root Knot N
 * = EFS™, EFH Lab Data from 31 Common Locations, AgSeeds Quality Lab Viscosity = Predicted Paste Bostwick

Contact your AgSeeds representative for your seed and transplant requirements.

| VARIETY | DIS / RES | DAYS | ATTRIBUTES | VINE SIZE | 2023 PTAB | | 2023 LAB | | USE |
|-------------------|-----------|------|------------|-----------|-----------|------|----------|-------|-------|
| | | | | | LOADS | BRIX | BRIX | PPB | |
| LARK SEEDS | | | | | | | | | |
| LS0691 | VFFFtsw | 117 | F3 | MED/LG | - | - | 5.12 | 3.36 | EARLY |
| LS0594 | VFFFNP | 120 | F3 | MED/LG | - | - | HIGH | INTER | INTER |
| LS0645 | VFFFNtsw | 120 | F3 | MED/LG | - | - | 5.56 | 4.53 | INTER |
| LS0681 | VFFFNPtsw | 123 | F3 | MED/LG | - | - | 5.12 | 2.86 | THICK |

BASF VEGETABLE SEEDS / NUNHEMS

| | | | | | | | | | |
|-------|-------------|-----|-------------|--------|--------|------|----------|-------|-------|
| N6416 | VFNPtsw | 108 | - | MED | 2,923 | 4.80 | MED | INTER | EARLY |
| N6397 | VFFN | 116 | - | MED/LG | 100 | 5.26 | MED/HIGH | THIN | EARLY |
| N6366 | VFFNP | 118 | - | MED/LG | 2,207 | 5.09 | MED/HIGH | THIN | THIN |
| N6402 | VFFNPtsw | 120 | - | MED/LG | 1,284 | 5.65 | MED/HIGH | THIN | THIN |
| N6480 | VFFFNPtsw* | 122 | F3, EFH | MED/LG | 136 | 5.07 | 5.10 | 2.44 | THICK |
| N6473 | VFFFNtsw* | 123 | F3, EFH | MED/LG | 1,993 | 5.25 | 5.49 | 3.81 | INTER |
| N6420 | VFFNtsw | 125 | - | MED/LG | 1,717 | 5.12 | MED/HIGH | INTER | PEAR |
| N6485 | VFFFNtswLv | 125 | F3, Lv | MED/LG | 207 | 4.62 | 4.76 | 2.71 | PEAR |
| N6474 | VFFFNtsw* | 126 | F3, EFH | MED/LG | 2,890 | 5.23 | 5.43 | 4.63 | THIN |
| N6428 | VFFFNtsw* | 128 | F3, EFH | MED/LG | 22,580 | 4.89 | 5.07 | 3.35 | INTER |
| N6434 | VFFFNtsw* | 128 | F3, EFH | MED/LG | 4,812 | 4.96 | MED/HIGH | INTER | INTER |
| N6475 | VFFFNtsw* | 128 | F3, EFH | MED/LG | 6,893 | 4.68 | 4.82 | 1.84 | THICK |
| N6489 | VFFFNtswLv | 116 | F3, Lv | MED/LG | - | - | 5.32 | 3.50 | EARLY |
| N6492 | VFFFNtswLv* | 122 | F3, EFH, Lv | MED/LG | - | - | 5.16 | 2.36 | THICK |
| N6493 | VFFFNtsw* | 125 | F3, EFH | MED/LG | - | - | 4.79 | 1.11 | THICK |
| N6495 | VFFFNtsw | 125 | F3 | MED/LG | - | - | 5.28 | 4.30 | PEAR |

ORSETTI SEEDS

| | | | | | | | | | |
|---------|----------|-----|-----|--------|-------|------|----------|-------|-------|
| BOS6845 | VFFFNtsw | 114 | F3 | MED/LG | 25 | 5.51 | MED/HIGH | INTER | EARLY |
| BOS3842 | VFFNtsw | 116 | - | MED | 172 | 5.62 | MED/HIGH | INTER | EARLY |
| BOS6848 | VFFFNtsw | 124 | F3 | MED/LG | 422 | 5.02 | MED | THICK | THICK |
| BOS5341 | VFFFNtsw | 125 | F3 | MED/LG | 222 | 4.75 | MED/HIGH | INTER | INTER |
| BOS811 | VFFNtsw* | 125 | EFH | LARGE | 8,609 | 4.98 | MED | THICK | THICK |

VEGETABLES BY BAYER / SEMINIS

| | | | | | | | | | |
|----------|---------------|-----|-------------|--------|--------|------|----------|-------|-------|
| SVTM9018 | VFFFNtswFr | 112 | F3, Fr | MED | 131 | 4.62 | MED/HIGH | INTER | EARLY |
| SVTM9027 | VFFFNtswLv | 114 | F3, Lv | MED | 10,009 | 5.47 | 5.68 | 4.99 | EARLY |
| SVTM9032 | VFFFNPtswFrLv | 114 | F3, Fr, Lv | MED/LG | 7,765 | 5.33 | 5.66 | 4.86 | EARLY |
| SVTM9033 | VFFFNtsw | 114 | F3 | MED | 1,045 | 4.80 | 5.03 | 2.56 | EARLY |
| SVTM9034 | VFFFNtsw | 116 | F3 | MED/LG | 793 | 5.31 | 5.76 | 5.30 | EARLY |
| SVTM1082 | VFFFNtsw | 122 | F3 | MED/LG | 9,383 | 5.52 | HIGH | THIN | THIN |
| SVTM9012 | VFFFNPtsw | 122 | F3 | LARGE | 1,294 | 5.46 | 5.78 | 5.37 | THIN |
| SVTM9013 | VFFFNPtsw | 123 | F3 | LARGE | 27,491 | 5.06 | 5.40 | 3.17 | INTER |
| SVTM9021 | VFFFNPtswFr | 123 | F3, Fr | LARGE | 7,905 | 5.15 | 5.47 | 3.60 | INTER |
| DRI319 | VFFNPtsw | 124 | - | LARGE | 440 | 6.34 | HIGH | THIN | THIN |
| SVTM9023 | VFFFNPtsw* | 125 | F3, EFH | LARGE | 35,101 | 5.05 | 5.29 | 2.62 | THICK |
| SVTM9028 | VFFFNPtsw | 125 | F3 | LARGE | 1,227 | 4.94 | MED | THICK | THICK |
| SVTM9038 | VFFFNPtsw* | 125 | F3, EFH | LARGE | 1,101 | 4.73 | 4.90 | 1.59 | THICK |
| SVTM9008 | VFFNPtsw* | 127 | EFH | LARGE | 265 | 4.87 | MED/HIGH | THICK | THICK |
| SVTM9016 | VFFFNtsw* | 127 | F3, EFH | LARGE | 36,801 | 5.10 | 5.14 | 2.73 | THICK |
| SVTM9019 | VFFFNPtsw* | 127 | F3, EFH | LARGE | 11,335 | 5.41 | 5.59 | 4.66 | THIN |
| SVTM9024 | VFFFNPtsw* | 127 | F3, EFH | LARGE | 1,814 | 4.94 | MED/HIGH | THICK | THICK |
| SVTM9025 | VFFFNPtswFr* | 127 | F3, Fr, EFH | LARGE | 7,396 | 5.22 | 5.34 | 2.82 | THICK |
| SVTM9036 | VFFFNPtswLv* | 127 | F3, EFH, Lv | LARGE | 1,281 | 5.22 | 5.30 | 3.41 | INTER |
| SVTM9037 | VFFFNPtswLv* | 127 | F3, EFH, Lv | LARGE | 4,834 | 4.97 | 5.22 | 2.16 | THICK |

ematode P = Bacterial Speck, Race 0 tsw = Tomato Spotted Wilt Virus Lv = Powdery Mildew Mv = Tomato Mosaic Virus
k (cm) EARLY = Maturity 117 Days or Less THIN = PPB ≥ 4.60 INTER = PPB 2.91 to 4.59 THICK = PPB ≤ 2.90

| VARIETY | DIS / RES | DAYS | ATTRIBUTES | VINE SIZE | 2023 PTAB | | 2023 LAB | | |
|--------------------------------------|------------|------|------------|-----------|-----------|------|----------|-------|-------|
| | | | | | LOADS | BRIX | BRIX | PPB | USE |
| VEGETABLES BY BAYER / SEMINIS | | | | | | | | | |
| SVTM9041 | VFFFNptsw* | 127 | F3, EFH | LARGE | - | - | 5.33 | 2.64 | THICK |
| SVTM9039 | VFFFNtswLv | 116 | F3, Lv | MED | - | - | 5.48 | 3.88 | EARLY |
| SVTM9040 | VFFFNptsw | 123 | F3 | LARGE | 5 | 4.70 | 5.54 | 4.27 | INTER |
| UNITED GENETICS | | | | | | | | | |
| UG16609 | VFFNPtsw | 118 | - | MED | - | - | HIGH | THIN | THIN |
| UG29814 | VFFFNptsw* | 125 | F3, EFH | MED/LG | 1,137 | 5.07 | 5.57 | 3.52 | INTER |
| UG16112 | VFFNPtsw* | 128 | EFH | MED | 2,754 | 4.99 | MED | THICK | THICK |
| UG19406 | VFFNP* | 128 | EFH | LARGE | - | - | MED/HIGH | INTER | INTER |
| SYNGENTA | | | | | | | | | |
| BQ403 | VFFNPtsw | 112 | - | MED | 3,614 | 5.22 | MED/HIGH | THIN | EARLY |
| BQ400 | VFFNPtsw | 115 | - | MED | 5,870 | 4.99 | 5.23 | 3.71 | EARLY |
| BQ273 | VFFNPtsw | 116 | - | MED/LG | 4,196 | 5.11 | MED/HIGH | INTER | EARLY |

 = Trial Varieties V = Verticillium Wilt F3 = Fusarium Wilt, Races 1, 2 & 3
 Fr = Fusarium Crown Rot N = Root Knot Nematode P = Bacterial Speck, Race 0
 tsw = Tomato Spotted Wilt Virus Lv = Powdery Mildew Mv = Tomato Mosaic Virus
 * = EFS™, EFH Lab Data from 31 Common Locations, AgSeeds Quality Lab
 Viscosity = Predicted Paste Bostwick (cm) EARLY = Maturity 117 Days or Less
 THIN = PPB ≥ 4.60 INTER = PPB 2.91 to 4.59 THICK = PPB ≤ 2.90



Williams • Woodland • Five Points • Riverdale

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