

PI 522332 to 522529-continued

- PI 522375 donor id: Cili 3096. origin: United States. origin institute: Agri. Experiment Station, North Dakota State University, Fargo, North Dakota. cultivar: NECHE. pedigree: CI2847/CULBERT 79. remarks: Plants intermediate in height (57cm), lodging, wilt resistance, and oil content (41.7%). Maturity 105 days. Yield advantage over commonly grown cultivars. Seed weight 5.4g/1000. Developed by J.J. Hammond, Dept. of Agronomy. Named after a community in NE North Dakota. disease resistance: Rust (L6 N1 rust genes). Fair to wilt.
- PI 522376 donor id: Cili 3097. origin: United States. pedigree: WISHEK/NORED N223.
- PI 522377 donor id: Cili 3100. origin: United States. pedigree: N724//2777/NA419S8312.
- PI 522378 donor id: Cili 3101. origin: United States. pedigree: Z2236/CI 2838 N306.
- PI 522379 donor id: Cili 3102. origin: United States. pedigree: Z878/CI 2828 N315.
- PI 522380 donor id: Cili 3103. origin: United States. pedigree: LIN/CULM3P3 815 U307.
- PI 522381 donor id: Cili 3104. origin: United States. pedigree: LIN/CULM3P3 857 U309.
- PI 522382 donor id: Cili 3105. origin: United States. pedigree: CUL/BSNMEPE 3113 313.
- PI 522383 donor id: Cili 3106. origin: United States. pedigree: CUL/BSNM3P3 3153 314.
- PI 522384 donor id: Cili 3107. origin: Canada. pedigree: DUFFERIN/2820 FP796.
- PI 522385 donor id: Cili 3108. origin: Canada. cultivar: VIMY. pedigree: FP800.
- PI 522386 donor id: Cili 3109. origin: Netherlands. cultivar: HERRA.
- PI 522387 donor id: Cili 3124. origin: Canada. pedigree: ROCKET 4-1 (HAPLOID).
- PI 522388 donor id: Cili 3125. origin: Canada. pedigree: ROCKET 4-2 (HAPLOID).
- PI 522389 donor id: Cili 3127. origin: United States. pedigree: NRSTR/2444//LNT/NRD.