

- PI 574499 **donor id:** NS 118-4-3. **origin:** Canada. **developed:** R.L. Conner, A.D. Kuzyk, G.R. Kereliuk. **origin institute:** Lethbridge Res. Sta.--Agriculture Canada, Lethbridge, Alberta T1J 4B1 Canada. **cultivar:** NS 2. **pedigree:** Neepawa\*9/S-615. **other id:** GP-403. **group:** CSR-WHEAT. **restricted:** CSR. **remarks:** Backcross 8 derivative near isogenic line of the hard red spring wheat cultivar Neepawa. Developed from a cross of the moderately root rot resistant cultivar Neepawa and the susceptible line S-615. Susceptible F3 progeny were backcrossed for eight generations to Neepawa. Susceptible to common root rot (*Cochliobolus sativus*). Gliadin and glutenin banding tests show to be the same as Neepawa. Hollow-stemmed like Neepawa and resembles Neepawa in all other respects. Spring Annual. Breeding Material. Seed.
- PI 574500 **donor id:** NS 101-1-1. **origin:** Canada. **developed:** R.L. Conner. **origin institute:** Agriculture Canada, Research Station, Lethbridge, Alberta T1J 4B1 Canada. **cultivar:** NR 1. **pedigree:** Neepawa\*9/S-615. **other id:** GP-404. **group:** CSR-WHEAT. **restricted:** CSR. **remarks:** Backcross 8 derivative near isogenic line of the hard red spring wheat cultivar Neepawa. Developed from a cross of the moderately root rot resistant cultivar Neepawa and the susceptible line S-615. Susceptible F3 progeny were backcrossed for eight generations to Neepawa. Moderately resistant to common root rot (*Cochliobolus sativus*). Gliadin and glutenin banding tests show to be the same as Neepawa. Hollow-stemmed like Neepawa and resembles Neepawa in all other respects. Spring Annual. Breeding Material. Seed.
- PI 574501 **donor id:** NS 110-2-2. **origin:** Canada. **developed:** R.L. Conner. **origin institute:** Agriculture Canada, Research Station, Lethbridge, Alberta T1J 4B1 Canada. **cultivar:** NR 2. **pedigree:** Neepawa\*9/S-615. **other id:** GP-405. **group:** CSR-WHEAT. **restricted:** CSR. **remarks:** Backcross 8 derivative near isogenic line of the hard red spring wheat cultivar Neepawa. Developed from a cross of the moderately root rot resistant cultivar Neepawa and the susceptible line S-615. Susceptible F3 progeny were backcrossed for eight generations to Neepawa. Moderately resistant to common root rot (*Cochliobolus sativus*). Gliadin and glutenin banding tests show to be the same as Neepawa. Hollow-stemmed like Neepawa and resembles Neepawa in all other respects. Spring Annual. Breeding Material. Seed.