

CDC Envy (Tested as PT5003) is an exciting new CWRS that is early maturing, high yielding and comes with a very good standing, semi-dwarf structure.

CDC Envy strengths:

- Higher yielding than all checks with intermediate maturity
- · Reduced plant height
- Very good stanadability
- Lr22a carrier

CDC Envy neutral traits:

I to FHB

Parentage: CDC Go*4/04GC139/3/W09130/2/CDC Go*2/ CDC Alsask



PT 5003 Registration Data

	Yield % Of Carberry (2018-2020 mean)	Maturity (d) +/- of Carberry	Height (cm)	Lodging (1-9)	Test Wt. Kg/hl	TKW	Protein (%)
Carberry	100	106 days	84.4	1.5	80.8	40.0	13.9
Glenn	99	-1.2	92.3	1.6	82.7	38.6	14.2
Parata	99	-4.2	91.6	2.1	80.8	37.8	14.5
PT 5003	114	-3.1	85.9	2.0	80.8	39.0	13.9

Table: Adapted from Support for Registration document for PT 5003 CWRS wheat. Lodging: 1=erect, 9=flat. TKW = Thousand Kernel Weight