



CDC Nimble CL[®]

Lentils

Imidazolinone (Clearfield[®]) tolerant

High yield potential

Good disease tolerance

Small but Agile Against Weeds

CDC Nimble CL[®] is an imidazolinone tolerant small red lentil with high yield potential in all lentil growing areas. CDC Nimble is rated 'MR' for Ascochyta Blight and Anthracnose Race 1. CDC Nimble CL[®] has early to medium maturity. It has a gray seed coat colour and red cotyledon colour.

- Seed thickness greater than that of CDC Maxim
- High yield compared to CDC Maxim
- Good resistance to Ascochyta Blight



Maturity: + 1 day vs. CDC Maxim

Height: + 1 cm vs. CDC Maxim

Lodging resistance: Very Good (1.7)

Ascochyta Blight Rating: MR

Anthracnose Race 1 Rating: MR

Strengths

Seed thickness is greater than that of CDC Maxim (making it more suitable for de-hulling)

High yield compared to CDC Maxim

Tolerant to imidazolinone herbicide.

Neutral

Similar agronomic and maturity characteristics compared to CDC Maxim

Similar disease resistance characteristics compared to CDC Maxim

Seed diameter slightly less than CDC Maxim

Gray seed coat

Red cotyledons

FP Genetics

Phone: 1-877-791-1045

Website: fpgenetics.ca

Email: info@fpgenetics.ca

Contact FP Genetics for detailed variety data

