

Technical Bulletin

CDC LUMIO

SFFDS

CDC Lumio

Canary seed

Very high yielding canary seed variety with great seed quality attributes

- Very high yields (117% of CDC Bastia)
- Medium maturity compared to current commercial varieties
- Medium stature with good lodging resistance
- Approved for human consumption by Health Canada and the US Food and Drug Administration

YIELD PERFORMANCE

CDC Lumio	11	L7%
CDC Bastia		

OVERALL CHARACTERISTICS

Maturity	Medium		
Height	Medium		
Growing Zone	All canaryseed growing areas (SK)		
Lodging Resistance	Good		
Test Weight	70.3 kg/hl		
Thousand Kernel Weight	8.3 g		
Seed Coat Color / Appearance	Brown / Glabrous		



CDC Lumio

Technical Information

SK Varieties of Grain Crops - 2023

Variety	Yield % Check	Maturity Days	Height cm	Days to Heading	Test Weight kg/hl	Seed Weight g/1000
CDC Lumio	117	99	101	57	70.2	8.4
CDC Bastia	100	98	99	55	70.7	8.0
CDC Calvi	106	101	103	56	71.3	8.3
CDC Cibo	107	98	90	55	70.2	8.2
Cantate*	115	101	96	55	63.4	8.6
Keet*	127	101	103	58	64.6	7.7

*Hairy type; all others are glabrous type

Origin: Crop Development Centre, University of Saskatchewan **Pedigree:** C02074/C00038