

New!

Basilisk

Lettuce HT



High performance for modern consumers

Fast-paced lifestyles, high taste expectations, and health consciousness are the primary driving factors in today's consumer behaviors. Fortunately, our premium Teen Leaf lettuce meet these expectations. Basilisk is a Batavia type lettuce for CEA. It performs well under high-intensity automated systems and as a single head under high inputs. It is strong against tip burn and bolting.

DATA & INSIGHTS	Teen Leaf Production	Whole Head Production
Leaf Density (plants/m ²)	300-350	16-18
Plant Weight (grams)	15-25	250-350
Growing Speed	20 to 24 days from planting to harvesting	35 to 40 days from planting to harvesting
Number of Cycles per Year	~15 cycles per year	~ 11 cycles per year
Yield (kg/m ² /year)	~ 73 to 97	~ 44 to 69 kg/m ² /year
Disease Resistance	R: Nr:0; Bl:1-41EU; IR: Fol:1	

Remarkable growing speed and yield potential

Great shelf life and strong leaves

Good texture and taste

Upright growth

RESISTANCE KEY: Nr:0 *Nasonovia ribisnigri* (Lettuce leaf aphid), Bl:1 – 41 *Bremia lactucae* (Downy mildew), Fol:1 *Fusarium oxysporum f. sp. lactucae* (Fusarium wilt)

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The Publications are intended to help buyer identify plant diseases that may or could affect his/her crops. The images may give a distorted image of reality and may otherwise not be an accurate portrayal of the disease.

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