

Multiblond 181

Multileaf Lettuce


nunhems®

 **BASF**
We create chemistry

Multileaf

Multiblond 181 is versatile blond multileaf variety that is excellent for both whole head production and trios. It balances well with other varieties and is not overly vigorous. It performs well year-round in hydroponic production systems with competitive yields and quality potential.

DATA & INSIGHTS (HIGH-DENSITY PLANTING)

Indoor/Outdoor	Greenhouse/indoor hydroponic production systems
Leaf Density (plants/m ²)	16 - 28
Plant Weight (grams)	60 for Trio, 130 – 180 for whole head
Growing Speed	Moderate, 30 – 45 days from transplanting
Number of Cycles per Year	8 – 11
Disease Resistance	HR: Nr:0, Bl:29-39EU, IR: LMV(1), Fol(4)

Strong resistance to tipburn

Versatile incised type suitable for different markets

Convenient product

RESISTANCE KEY: Nr:0 *Nasonovia ribisnigri* (Lettuce leaf aphid), Bl: 29 – 39 *Bremia lactucae* (Downy mildew), LMV:1 (Lettuce mosaic virus), Fol(4): *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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