

# Bassari

## Batavia Lettuce

nunhems®

**BASF**  
We create chemistry

### Batavia for High-Intensity Teen Leaf Systems

Bassari leads the way in BASF | Nunhems' Batavia breeding for High-Tech, High-Intensity hydroponic systems, producing a sweet leaf with a soft, buttery taste that packs exceptionally well and has an excellent shelf life. Consumers are drawn to the traditional flavor Bassari delivers, and growers appreciate the year-round yield stability.

#### DATA & INSIGHTS (HIGH-DENSITY PLANTING)

|                                       |   |
|---------------------------------------|---|
| Indoor/Outdoor                        | Greenhouse/indoor hydroponic production systems |
| Leaf Density (plants/m <sup>2</sup> ) | 190 – 230                                       |
| Plant Weight (grams)                  | 16 – 26   |
| Growing Speed                         | 22 – 27 days from planting to harvest           |
| Number of Cycles per Year             | 14 – 16   |
| Yield (kg/m <sup>2</sup> /year)       | 85 - 96   |
| Disease Resistance                    | HR: Nr:0, BI:29-39EU                            |

Sweet Taste ■

High Yield Potential ■

Outstanding Shelf Life ■

**RESISTANCE KEY:** Nr:0 *Nasonovia ribisnigri* (Lettuce leaf aphid), BI: 29 – 39 *Bremia lactucae* (Downy mildew)



Bassari seedlings growing in a greenhouse.



Close up view of Bassari Teen Leaf lettuce growing in a greenhouse.



Full head of Bassari Teen Leaf lettuce after harvest.



A spread of Bassari Teen Leaf lettuce leaves.

## Nunhems USA, Inc.

1200 Anderson Corner Rd  
Parma, ID 83660  
800.733.9505  
nunhems.customerservice.us@basf.com  
www.nunhemsusa.com

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