

# NUN 37007

## Cucumber Short



### Description:

NUN 37007 is a generative, fast producing variety with consistent setting and yield. The plant type is compact and open, allowing easy harvesting and less labour to manage the canopy. This variety is able to perform in high wire or traditional growing systems and has reliable lateral production. NUN 37007 can produce multiple fruits per node, with high selectivity and a fast-ripening speed. Fruits are nicely shaped and uniform. NUN 37007 has high resistance against CGMMV, Px and CMV.

| Total Production (in kilos) |          |          |          |         |
|-----------------------------|----------|----------|----------|---------|
| WINTER*                     | Grower 1 | Grower 2 | Grower 3 | Average |
| Competitor's Variety        | 100%     | 100%     | 100%     | 100%    |
| NUN 37007                   | 114%     | 99%      | 109%     | 107%    |

| Total Production (in kilos) |          |          |          |          |          |         |
|-----------------------------|----------|----------|----------|----------|----------|---------|
| SUMMER*                     | Grower 1 | Grower 2 | Grower 3 | Grower 4 | Grower 5 | Average |
| Competitor's Variety        | 100%     | 100%     | 100%     | 100%     | 100%     | 100%    |
| NUN 37007                   | 102%     | 110%     | 106%     | 112%     | 87%      | 103%    |

\*Trials conducted in 2024 in Leamington, Ontario, Canada

High Production Potential

Suitable Under Artificial Lights

Fast fruit production

Generative

### DATA & INSIGHTS

|                             |                                |
|-----------------------------|--------------------------------|
| <b>Cultivation System</b>   | High Wire/ Traditional         |
| <b>Season</b>               | Spring, Summer, Autumn, Winter |
| <b>Plant Type</b>           | Generative                     |
| <b>Fruit Weight</b>         | Approximately 80 – 110 grams   |
| <b>High Resistance (HR)</b> | Px, CGMMV, CMV                 |

#### Plant Schedule

|   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|
| J | F | M | A | M | J | J | A | S | O | N | D |
|   |   |   |   |   |   |   |   |   |   |   |   |

#### For more information:

Litza Coello (SPD); litza.coello@basf.com  
Andrew Dick (PP Seed Sales); andrew.dick@plantproducts.com

**RESISTANCE KEY:** Px: *Podosphaera xanthii* (Powdery Mildew), CGMMV: Cucumber Green Mottle Mosaic Virus, CMV: Cucumber mosaic virus

#### Nunhems USA

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

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