

New!

Sweet104

Watermelon

NUN 22104 WMW

Allsweet Seeded

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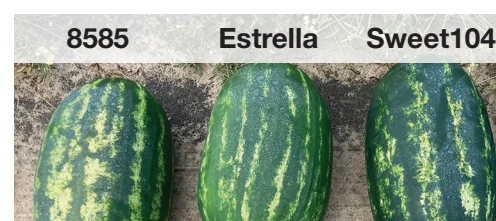
Standing Out From The Crowd

Sweet104 Watermelon is an exceptional Allsweet Seeded variety that stands out from the competition with its distinctively darker rind. Additionally, its firmer more resilient flesh offers superior field-holding capacity. This enhanced field holding may allow growers flexibility to harvest their Allsweets later to better align with their triploid harvests. Backed by flowering data from two randomized trials in the U.S., Sweet104 consistently meets performance standards, making it a reliable choice for your farm.

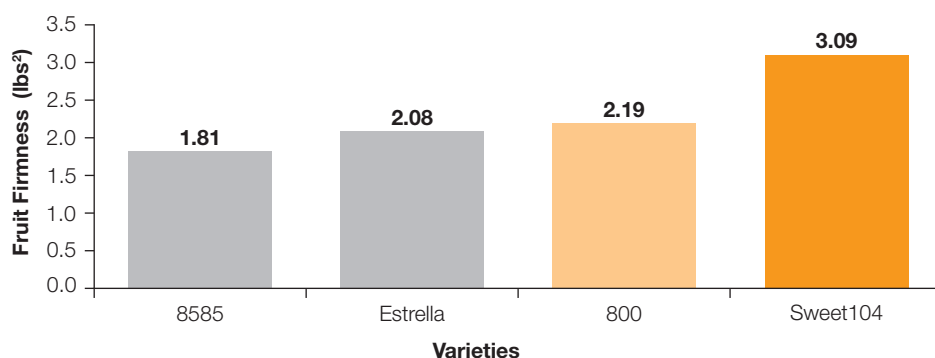
Sweet104 Attributes

- Fruit: Unique dark rind color compared to typical Allsweets
- Firmer flesh compared to Allsweet watermelons on the market
- Vivid red flesh color
- Compatible with Camelforce F1
- Average size compared to Estrella and 8585
- Good flower set compared to other commercial varieties
- Intermediate Resistance – Fon: 0,1

Sweet104 Comparison to Commercial Varieties



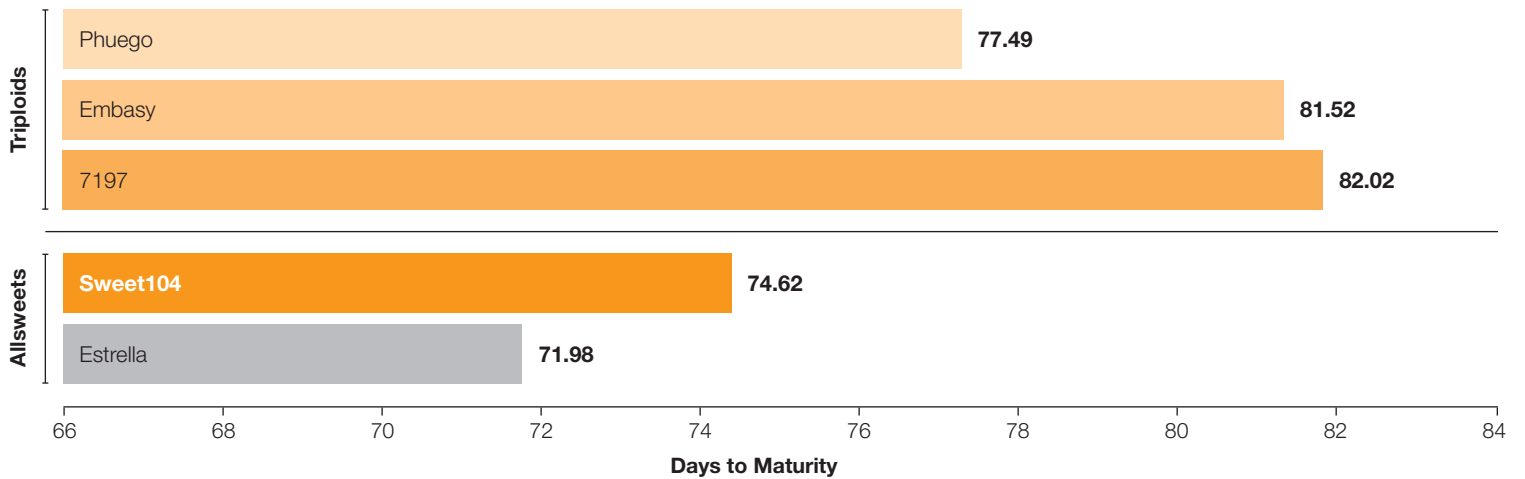
Fruit Firmness



2023-2024 Internal Product Development trial work in the United States. 8585 is a product of Sakata® and Estrella is a product of Syngenta®.

Simplifying Your Operation by Aligning on Your Harvest Window

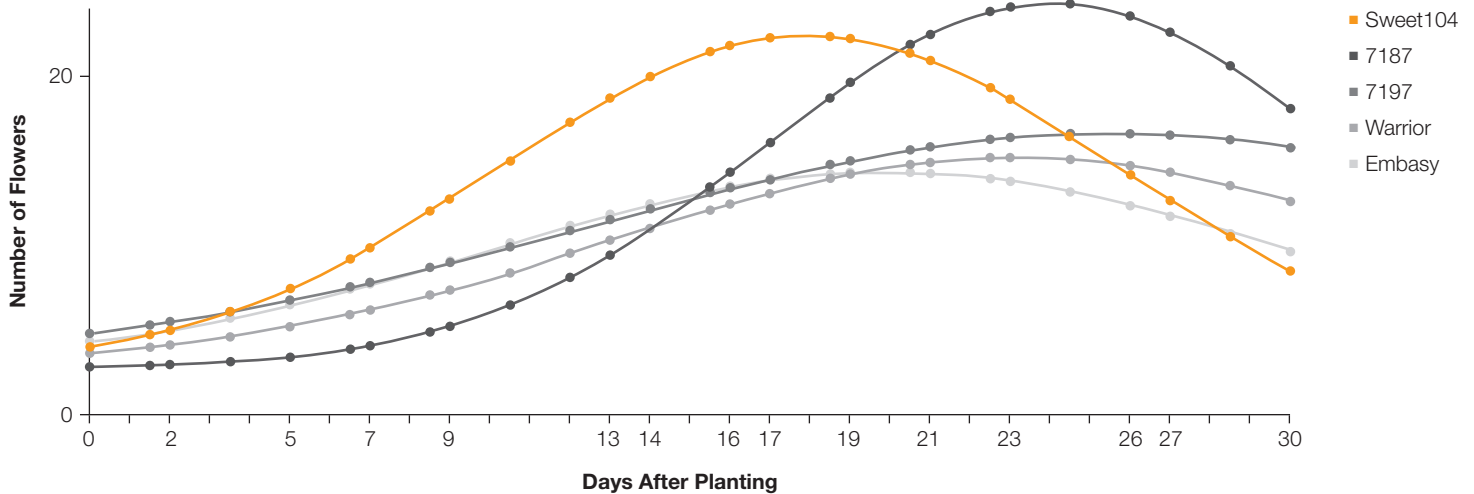
Choosing an Allsweet with a similar maturity profile to your triploids can help reduce labor costs and vine damage by minimizing the number of passes through field.



Internal BASF | Nunhems trials evaluated over the course of two years (2023 & 2024, n=12). Trials conducted in cooperation with key US mini producers (States include: FL, GA, TX and CA). Estrella is a product of Syngenta.

Viable Pollen and Flower Timing

The graph below shows how the flowering window for Sweet104 (diploid) aligns with multiple triploid varieties.



2022 trials with University of Georgia and internal trial in Esparto, California.

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Scan this code to learn more about Sweet104.

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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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