

UCD Moxie

Exceptional Fruit and plant characteristics for the modern market.



Key benefits

- Outstanding late season productivity and exceptionally high yields of marketable fruit
- Extra large, firm, visually appealing fruit
- Highly resistant to Verticillium wilt and Fusarium wilt
- Reduced runnering in fruit production

Developed at the University of California, Davis for production in coastal California and other climates where day-neutral cultivars thrive. UCD Moxie produces extremely high yields of marketable fruit over a long growing season with outstanding late season production and is resistant to Fusarium wilt and Verticillium wilt. UCD Moxie produces fewer runners than most other day-neutral cultivars, a characteristic that decreases the need for runner trimming and reduces labor costs, and large, firm, visually appealing fruit with a long shelf life.



Disease Resistant With Exceptionally High Yields of Marketable Fruit

UCD Moxie is an asexually propagated hybrid suitable for production anywhere day-neutral cultivars are grown.

This cultivar has produced exceptionally high yields of marketable fruit over a long growing season in production

environments where day-neutral cultivars typically thrive.

This cultivar is consistently the late season yield leader.

The Variety in Action



click to play -



Variety Lowdown

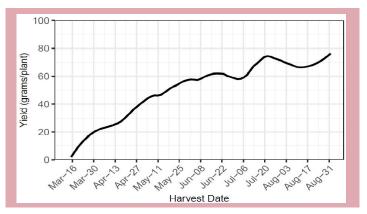
| Climate | Typical European day-neutral and everbearing production environments |
|--------------------------|----------------------------------------------------------------------|
| Yield | Exceptionally high yields |
| Quality | Very large, firm, visually appealing fruit with a long shelf life |
| Cultivar | Asexually propagated hybrid |
| Planting Density | 50,000 to 60,000 plants/hectare |
| Chilling Requirements | 400 to 600 chilling hours recommended for maximum yield |
| Seasonality | Long growing season, outstanding late season yields |
| Plant Habit | Exceptionally large crowns and fewer runners than other cultivars |

Market

- Consistent long season fresh market production
- High yielding and disease resistant

Offer

- Exclusive hybrid plants
- Crowns produced from certified disease-free foundation stock
- Technical advice to maximize productivity and profits



"The variety UCD Moxie is a very high yielding Day Neutral variety with strong Fusarium resistance. The fruit is high quality, even; evenly spread throughout the harvest from plants producing very

few daughters.

We see this as a welcome addition to the Day Neutral market."

Rafael Cambra - Lassen Canyon International

UCD Moxie strawberry plants can be purchased from:

If you are interested in UCD Moxie strawberry plants, please make contact with us for more information.

UCD Moxie strawberry plants can be purchased from Global Plant Genetics

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