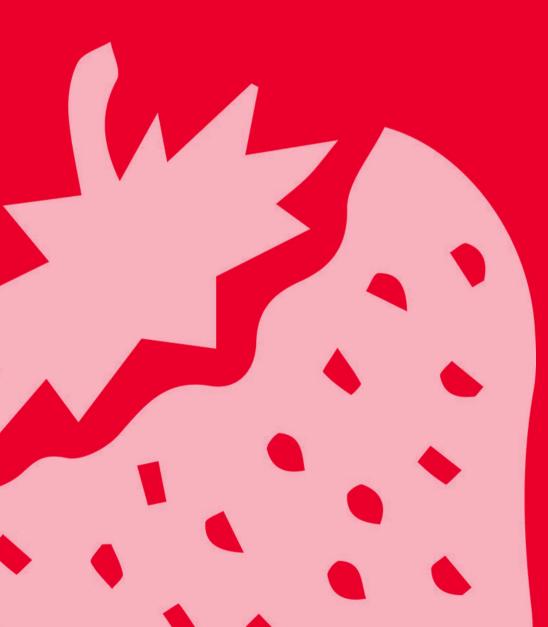
UCD Moxie

Exceptional fruit and plant characteristics for the modern market





www.globalplantgenetics.com



2022

UCD MOXIE BENEFITS

Outstanding late season productivity and exceptionally high yields of marketable fruit

Extra large, firm, visually appealing fruit

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.



Reduced runnering in fruit production

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.





© GLOBAL PLANT GENETICS 2023



UCD MOXIE IN ACTION

<u>Click to play video</u>

Plant Habit

Exceptionally large crowns and fewer runners than other cultivars

UCD MOXIE OVERVIEW

Seasonality

Long growing season, outstanding late season yields

Quality

Very large, firm, visually appealing fruit with a long shelf life

Cultivar

Asexually propagated hybrid

Yield

Exceptionally high yields

Chilling Requirements

400 to 600 chilling hours recommended for maximum yield

© GLOBAL PLANT GENETICS 2023

Climate

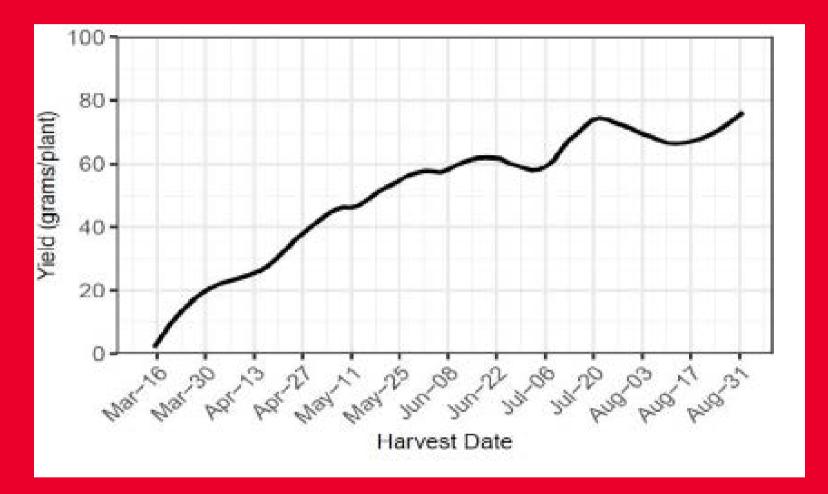
Typical European dayneutral and everbearing production environments

> Planting Density 50,000 to 60,000 plants/hectare

UCD MOXIE OVERVIEW

Consistent long season fresh market production

High yielding and disease resistant



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 REVIEW

© GLOBAL PLANT GENETICS 2023

LICENCE HOLDERS UCD Moxie strawberry plants can be purchased from the following licensees, according to territory:





Egypt nmossilhi@mdgroup.com.eg

atayeh@oceanside.jo

Jordan

JCLM Farming Pty LTD

Australia

jack@jclmfarming.com.au



Chile

tpfeil@losolmos.cl



Australia Andrew@ssr.farm Australia

ddavies@tcsrgco-op.com.au



UK, EU, Morocco

arjona@medinagroup.es



UK, EU, Morocco

info@viveroscampinas.com

© GLOBAL PLANT GENETICS 2023







UK, EU, Morocco

contacto@maae.pt

chris.he@perfection.com.au

China





UK, EU, Morocco

info@viveroscarbonero.com



ahmetyaltir@yaltir.com.tr

If you are located in other territories and are interested in the UCD Moxie strawberry, please make contact with us for more information.



GPG Strawberries

© GLOBAL PLANT GENETICS 2023

Genetics Ltd®

Where Quality Breeds Success

CONTACT US



Rupert Hargreaves

+44 (0) 1485 210091 rupert@globalplantgenetics.com www.globalplantgenetics.com



© GLOBAL PLANT GENETICS 2023













Genetics Ltd® Where Quality Breeds Success

GPG

www.globalplantgenetics.com

