

NEW



 **kudos**[®]

For shoot growth control in apples and sweet cherries

- A direct replacement for Apogee[®]
- Provides tree canopy management and improved crop quality in apples and sweet cherries
- Cuts pruning costs by controlling new shoot growth
- Reduces the incidence and severity of fire blight on new shoots
- Improves light penetration for color development in apples
- Aids in insect control by allowing for better spray penetration
- Another quality PGR from the makers of Blush[®], Exilis Plus[®], Falgro[®], Motivate[®], Novagib[®] and Perlan[®]

fine

Excellence in PGR Technology

www.fine-americas.com

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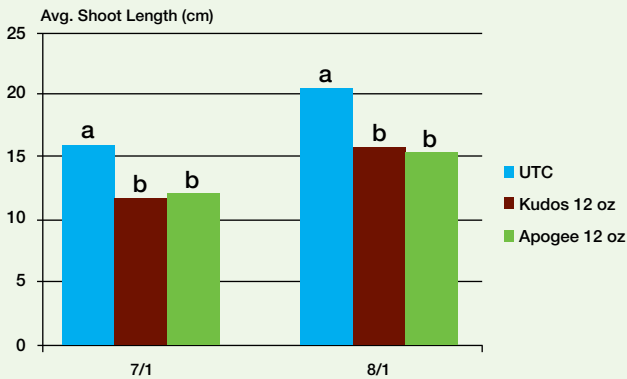




Trial Results Prove the Effectiveness of Kudos[®]

Vegetative Growth Control in Apples

Variety: Gala



Application Dates: 5/11/12, 6/1/12, 6/21/12

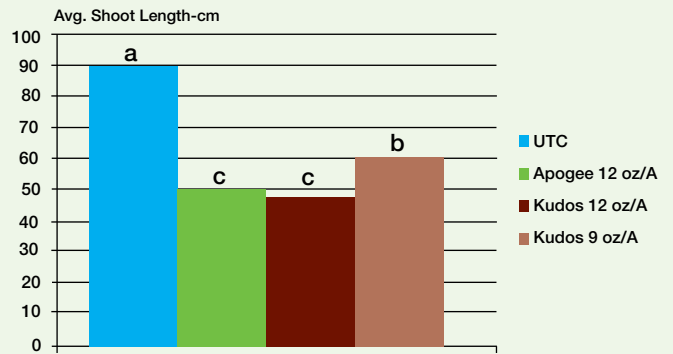
Adjuvants: 4 fl oz/100 gal Sylgard[®] 309 & 1lb/100 gal AMS

(P=0.05)

Location: Bridgeport, WA

Vegetative Growth Control in Apples

Variety: McIntosh



Application Dates/Timings: 5/20/13 (Petal fall), 6/3/13 (1st Cover) and 6/12/13 (2nd Cover)

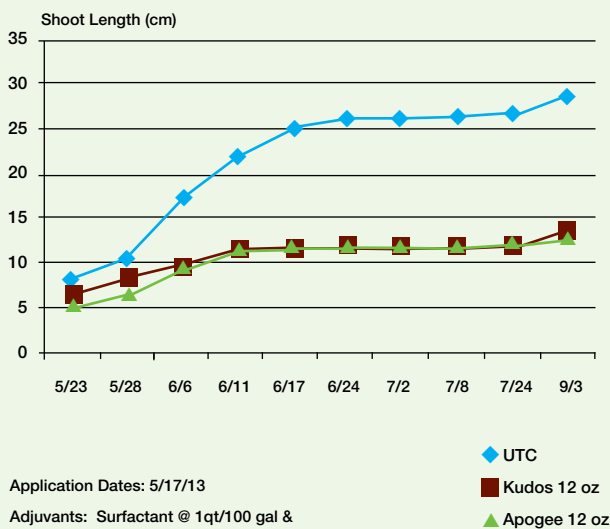
Adjuvants: 4 quarts Choice[®] and 2 quarts Regulaid[®]/500 gallons

(P=0.05)

Location: New York

Vegetative Growth Control in Apples

Variety: Gala



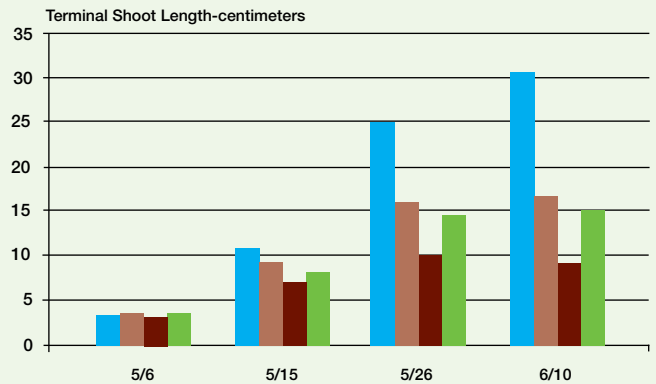
Application Dates: 5/17/13

Adjuvants: Surfactant @ 1qt/100 gal & Water Conditioner @ 1 pt/100 gal

Trial Location: Michigan State University

Vegetative Growth Control in Sweet Cherries

Variety: Sweetheart



Application Dates: 5/2/14(A), 5/6/14(B) & 5/20/14(C)

Adjuvants: SYL-COAT[™] 4 Oz/100 gal AMS (rate varied by Prohexadione-Ca rate)

Crop Stage at time of 1st application: Bloom

*Letters indicate corresponding application dates

Location: Bridgeport, WA