

Alabama Blueberries 2023

Irr. Container Highbush

Percent Change



Apr - May Index Interval (Non-Irr) (OC) Highbush

Percent Change



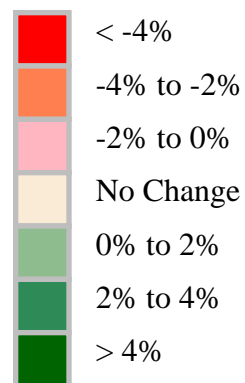
May - Jun Index Interval (Non-Irr) (OC) Highbush

Percent Change



Irrigated Lowbush

Percent Change



Non-Irrigated Lowbush

Percent Change



Organic(Certified) Irr. Lowbush

Percent Change



Organic(Transitional) Irr. Lowbush

Percent Change



Organic(Certified) Non-Irr. Lowbush

Percent Change



Organic(Transitional) Non-Irr. Lowbush

Percent Change



Irrigated Rabbiteye

Percent Change



Organic(Certified) Irr. Rabbiteye

Percent Change



Organic(Transitional) Irr. Rabbiteye

Percent Change



Irrigated Highbush

Percent Change



Organic(Certified) Irr. Highbush

Percent Change



Organic(Transitional) Irr. Highbush

Percent Change



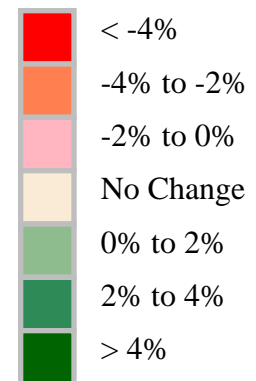
Non-Irrigated Highbush

Percent Change



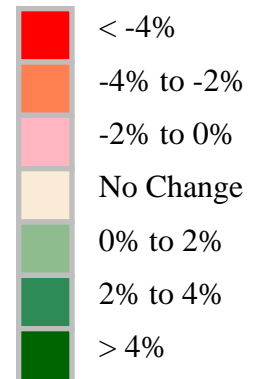
Organic(Certified) Non-Irr. Highbush

Percent Change



Organic(Transitional) Non-Irr. Highbush

Percent Change



Non-Irrigated Rabbiteye

Percent Change



Irr. With Frost Protection Rabbiteye

Percent Change



Irr. Without Frost Protection Rabbiteye

Percent Change



Organic(Certified) Non-Irr. Rabbiteye

Percent Change



Organic(Transitional) Non-Irr. Rabbiteye

Percent Change



Irr. With Frost Protection(OC) Rabbiteye

Percent Change



Irr. With Frost Protection(OT) Rabbiteye

Percent Change



Irr. Without Frost Protection(OC) Rabbiteye

Percent Change



Irr. Without Frost Protection(OT) Rabbiteye

Percent Change



Irr. With Frost Protection Highbush

Percent Change



Irr. Without Frost Protection Highbush

Percent Change



Irr. With Frost Protection(OC) Highbush

Percent Change



Irr. With Frost Protection(OT) Highbush

Percent Change



Irr. Without Frost Protection(OC) Highbush

Percent Change



Irr. Without Frost Protection(OT) Highbush

Percent Change



Non-Irrigated Early To Late Highbush (Group B)

Percent Change



Organic(Certified) Non-Irr. Early To Late Highbush (Group B)

Percent Change



Organic(Transitional) Non-Irr. Early To Late Highbush (Group B)

Percent Change



Non-Irrigated Very Late Highbush & Rabbiteye (Group A)

Percent Change



Organic(Certified) Non-Irr. Very Late Highbush & Rabbiteye (Group A)

Percent Change



**Organic(Transitional) Non-Irr. Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



Irrigated Early To Late Highbush (Group B)

Percent Change



Organic(Certified) Irr. Early To Late Highbush (Group B)

Percent Change



Organic(Transitional) Irr. Early To Late Highbush (Group B)

Percent Change



Irrigated Very Late Highbush & Rabbiteye (Group A)

Percent Change



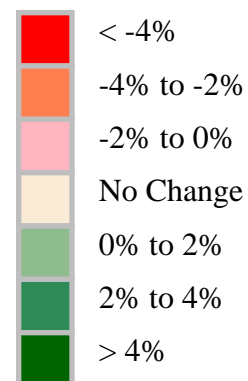
Organic(Certified) Irr. Very Late Highbush & Rabbiteye (Group A)

Percent Change



Organic(Transitional) Irr. Very Late Highbush & Rabbiteye (Group A)

Percent Change



Jan - Feb Index Interval Very Late Highbush & Rabbiteye (Group A)

Percent Change



**Feb - Mar Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



**Mar - Apr Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



**Apr - May Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



**May - Jun Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



**Jun - Jul Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



**Jul - Aug Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



**Aug - Sep Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



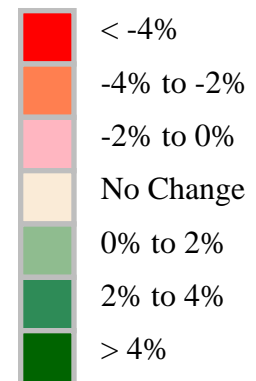
**Sep - Oct Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change



Oct - Nov Index Interval Very Late Highbush & Rabbiteye (Group A)

Percent Change



**Nov - Dec Index Interval Very Late Highbush & Rabbiteye
(Group A)**

Percent Change

