Alabama Onions 2023

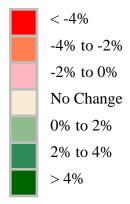
Irrigated Fall Planted Whites & Yellows (Processed)



Organic(Certified) Irr. Fall Planted Whites & Yellows (Processed)



Organic(Transitional) Irr. Fall Planted Whites & Yellows (Processed)



Irrigated Winter Planted Whites & Yellows



$Organic (Certified) \ Irr. \ Winter \ Planted \ Whites \ \& \ Yellows$



Organic(Transitional) Irr. Winter Planted Whites & Yellows



Fall Direct Seeded Irr. Granex (Non-Storage)



Winter Transplanted Irr. Granex (Non-Storage)



Fall Direct Seeded Irrigated(OC) Granex (Non-Storage)



$Fall\ Direct\ Seeded\ Irrigated (OT)\ Granex\ (Non-Storage)$



Winter Transplanted Irrigated(OC) Granex (Non-Storage)



$Winter\ Transplanted\ Irrigated (OT)\ Granex\ (Non-Storage)$



Irrigated Without Cover Crop Reds



Non-Irr. Without Cover Crop Reds



$Irrigated\ Without\ Cover\ Crop(OC)\ Reds$



$Irrigated\ Without\ Cover\ Crop(OT)\ Reds$



Non-Irr. Without Cover Crop(OC) Reds



Non-Irr. Without Cover Crop(OT) Reds



Irrigated Without Cover Crop Whites



Non-Irr. Without Cover Crop Whites



Irrigated With Cover Crop Whites



Non-Irrigated With Cover Crop Whites



$Irrigated\ Without\ Cover\ Crop(OC)\ Whites$



$Irrigated\ Without\ Cover\ Crop(OT)\ Whites$



Non-Irr. Without Cover Crop(OC) Whites



$\textbf{Non-Irr. Without Cover Crop}(\textbf{OT}) \ \textbf{Whites}$



$Irrigated\ With\ Cover\ Crop(OC)\ Whites$



$Irrigated\ With\ Cover\ Crop(OT)\ Whites$



Non-Irrigated With Cover Crop(OC) Whites



$\label{lem:cover} \textbf{Non-Irrigated With Cover Crop}(\textbf{OT}) \ \textbf{Whites}$



Irrigated Without Cover Crop Yellows



Non-Irr. Without Cover Crop Yellows



Irrigated Without Cover Crop(OC) Yellows



Irrigated Without Cover Crop(OT) Yellows



Non-Irr. Without Cover Crop(OC) Yellows



Non-Irr. Without Cover Crop(OT) Yellows



Irrigated Reds



${\bf Organic}({\bf Certified})\ {\bf Irr.}\ {\bf Reds}$



$Organic (Transitional) \ Irr. \ Reds$



Irrigated Whites



${\bf Organic}({\bf Certified})\ {\bf Irr.\ Whites}$



${\bf Organic (Transitional)\ Irr.\ Whites}$



Irrigated Yellows



Organic(Certified) Irr. Yellows



${\bf Organic (Transitional)\ Irr.\ Yellows}$



No Practice Specified (OC) Granex (Non-Storage)



No Practice Specified (OT) Granex (Non-Storage)



No Practice Specified Granex (Non-Storage)



Non-Irrigated Granex (Non-Storage)



Organic(Certified) Non-Irr. Granex (Non-Storage)



Organic(Transitional) Non-Irr. Granex (Non-Storage)



Irrigated Spring Planted Whites & Yellows



Organic(Certified) Irr. Spring Planted Whites & Yellows



Organic(Transitional) Irr. Spring Planted Whites & Yellows



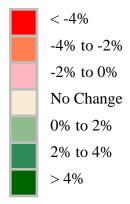
Irrigated Fall Planted Whites & Yellows (Non-Storage)



Organic(Certified) Irr. Fall Planted Whites & Yellows (Non-Storage)



Organic(Transitional) Irr. Fall Planted Whites & Yellows (Non-Storage)



Irrigated Spring Planted Whites & Yellows (Non-Storage)



Organic(Certified) Irr. Spring Planted Whites & Yellows (Non-Storage)



Organic(Transitional) Irr. Spring Planted Whites & Yellows (Non-Storage)



Spring Planted Irr. Reds



Spring Planted Irr.(OC) Reds



Spring Planted Irr.(OT) Reds



Spring Planted Irr. Whites



Spring Planted Irr.(OC) Whites



Spring Planted Irr.(OT) Whites



Spring Planted Irr. Yellows



Spring Planted Irr.(OC) Yellows



Spring Planted Irr.(OT) Yellows



Irrigated Granex (Non-Storage)



Organic(Certified) Irr. Granex (Non-Storage)



Organic(Transitional) Irr. Granex (Non-Storage)



Irrigated With Cover Crop Reds



Non-Irrigated With Cover Crop Reds



$Irrigated\ With\ Cover\ Crop(OC)\ Reds$



$Irrigated\ With\ Cover\ Crop(OT)\ Reds$



Non-Irrigated With Cover Crop(OC) Reds



$Non-Irrigated\ With\ Cover\ Crop(OT)\ Reds$



Irrigated With Cover Crop Yellows



Non-Irrigated With Cover Crop Yellows



Irrigated With Cover Crop(OC) Yellows



Irrigated With Cover Crop(OT) Yellows



Non-Irrigated With Cover Crop(OC) Yellows



Non-Irrigated With Cover Crop(OT) Yellows

