

# **Arkansas Processing Beans 2023**

No Practice Specified (OC) Group A - Snap Beans



# No Practice Specified (OT) Group A - Snap Beans





# Irrigated Italian



# Non-Irrigated Italian



# Organic(Certified) Irr. Italian



Organic(Transitional) Irr. Italian

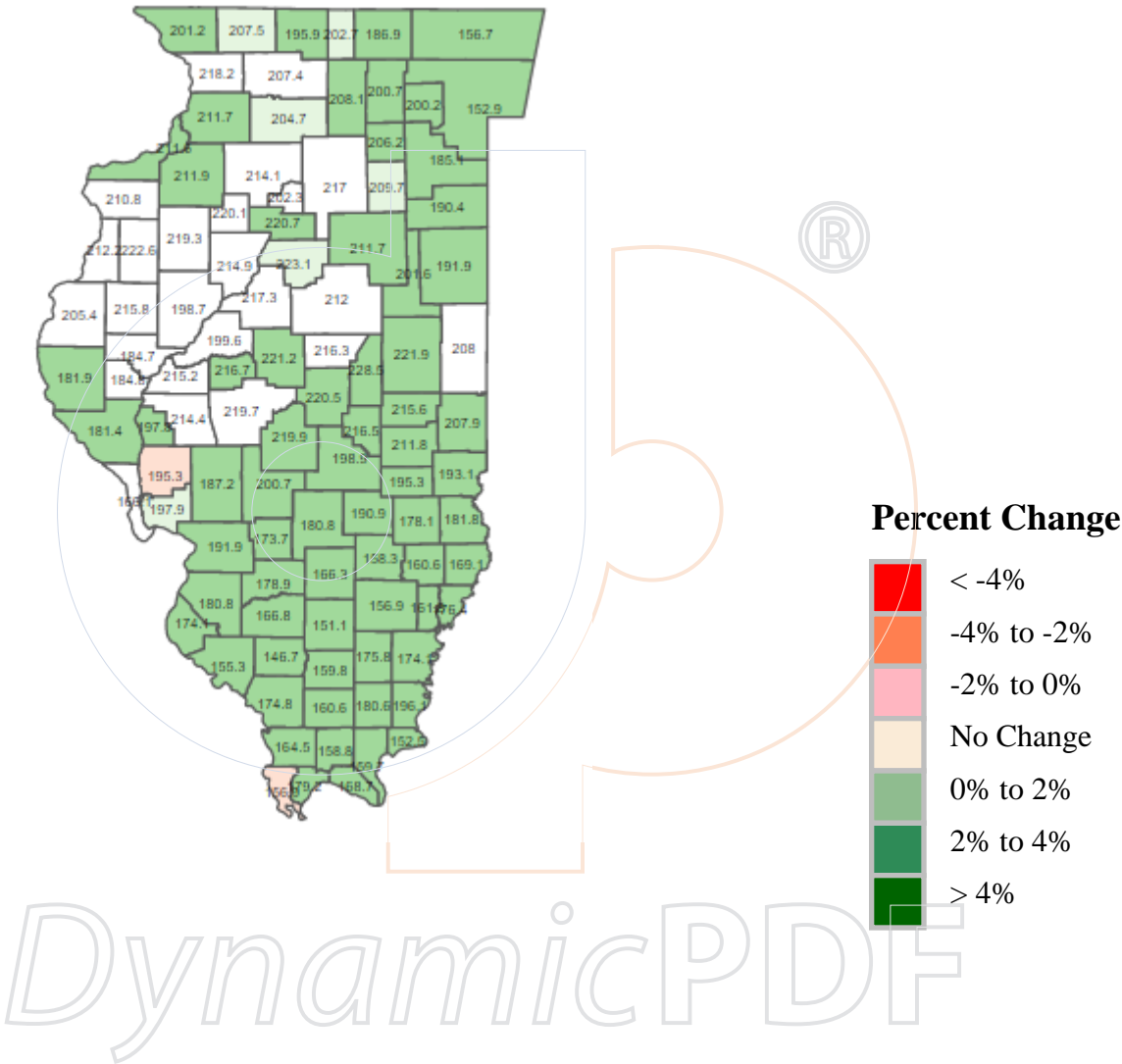




Organic(Certified) Non-Irr. Italian



Organic(Transitional) Non-Irr. Italian



# Nfac (Non-Irrigated) Limas



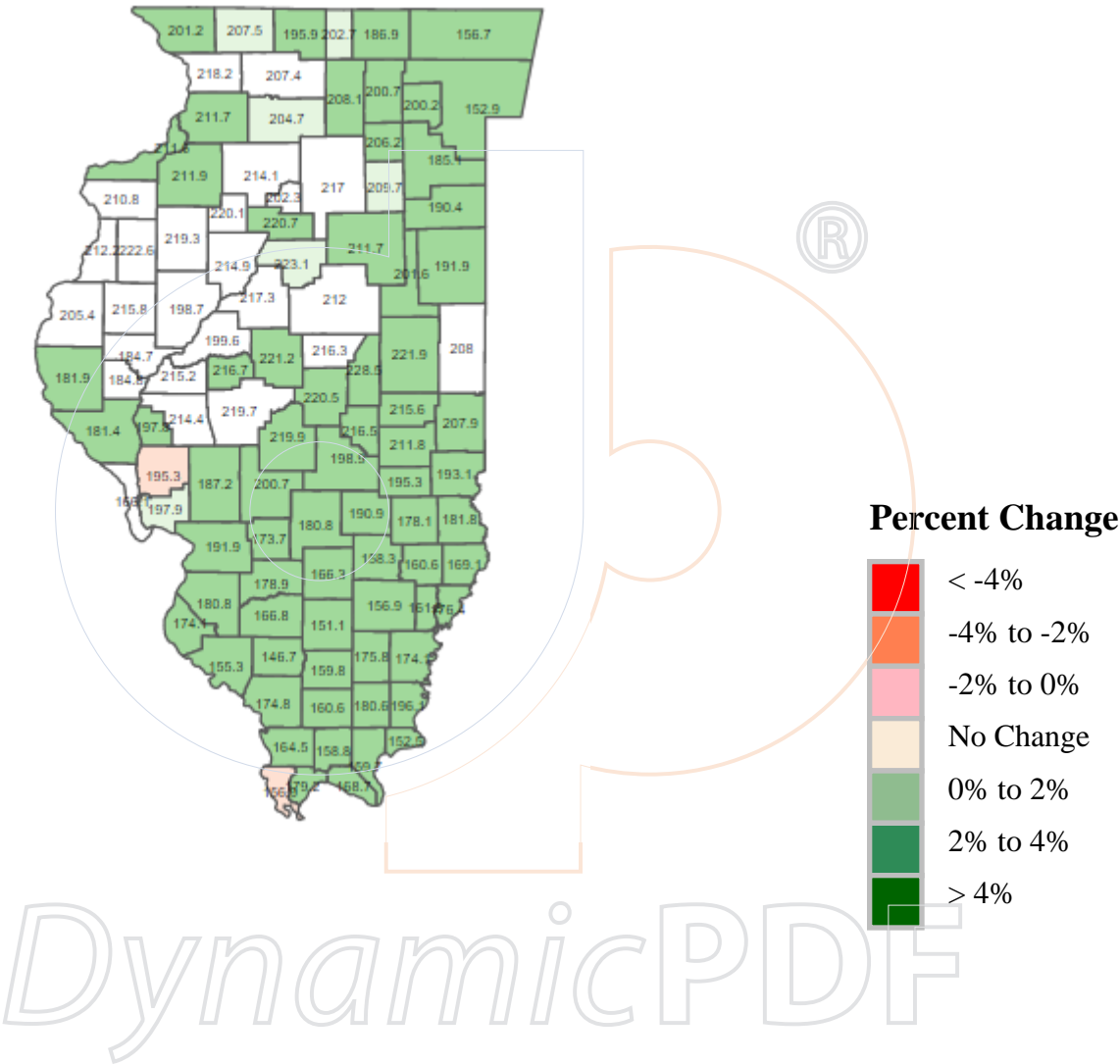
Nfac (Non-Irrigated)(OC) Limas



Nfac (Non-Irrigated)(OT) Limas



# Non-Irrigated Green And Other Unlisted Types



# Organic(Certified) Non-Irr. Green And Other Unlisted Types



**Percent Change**

- < -4%
- 4% to -2%
- 2% to 0%
- No Change
- 0% to 2%
- 2% to 4%
- > 4%



# Nibr-I Baby Limas



# Spring Seeded (Irr.) Baby Limas



# Nibr-I(OC) Baby Limas



# Nibr-I(OT) Baby Limas



# Ibr-I(OC) Baby Limas



# Ibr-I(OT) Baby Limas



# Nibr-I Green And Other Unlisted Types



# Spring Seeded (Irr.) Green And Other Unlisted Types





# Nibr-I(OC) Green And Other Unlisted Types

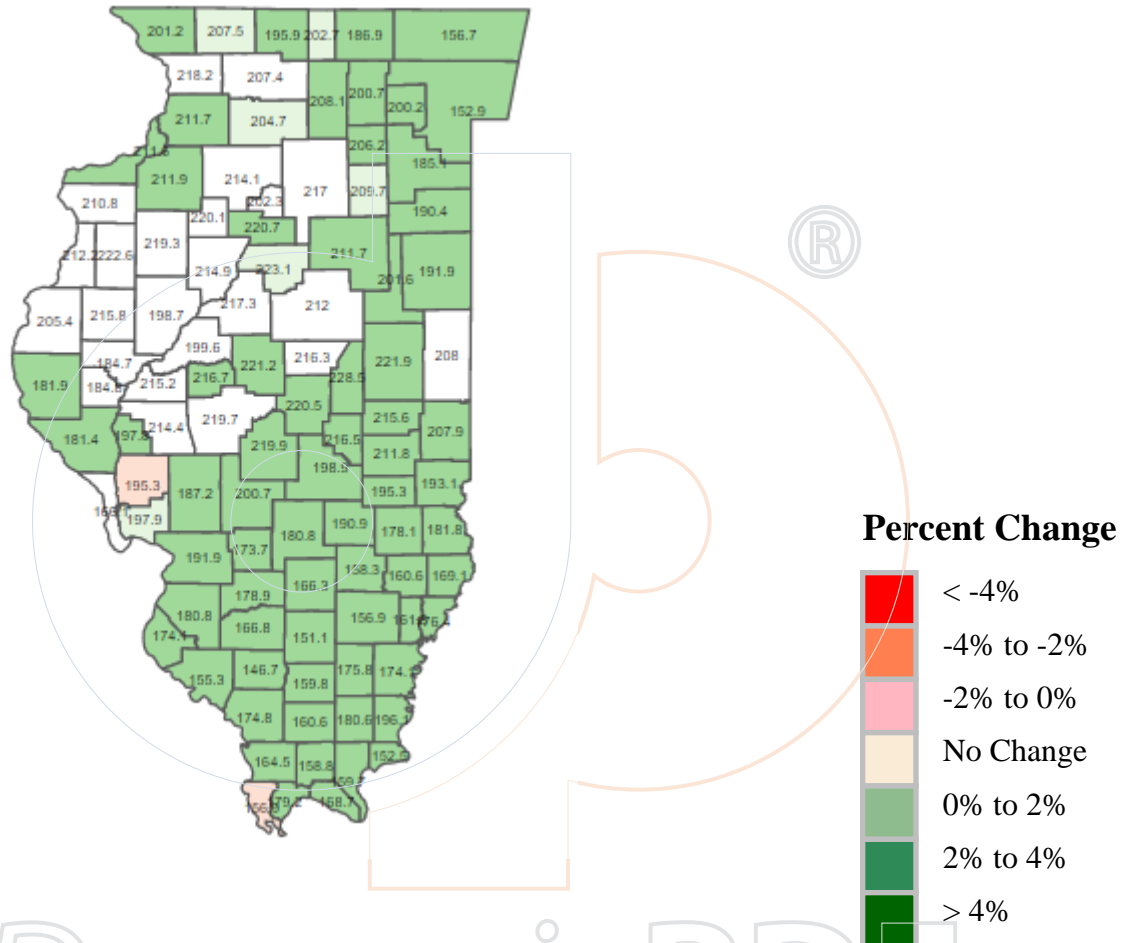


# Nibr-I(OT) Green And Other Unlisted Types



# Ibr-I(OC) Green And Other Unlisted Types





# Irrigated Green And Other Unlisted Types



# Organic(Certified) Irr. Green And Other Unlisted Types



# Organic(Transitional) Irr. Green And Other Unlisted Types



# Irrigated Baby Limas





# Non-Irrigated Baby Limas



Organic(Certified) Irr. Baby Limas



# Organic(Transitional) Irr. Baby Limas





# Organic(Transitional) Non-Irr. Baby Limas



# Irrigated Snap



**Percent Change**

- < -4%
- 4% to -2%
- 2% to 0%
- No Change
- 0% to 2%
- 2% to 4%
- > 4%

**Percent Change**

- < -4%
- 4% to -2%
- 2% to 0%
- No Change
- 0% to 2%
- 2% to 4%
- > 4%



# Organic(Transitional) Irr. Snap



Organic(Certified) Non-Irr. Snap



Organic(Transitional) Non-Irr. Snap



# Irrigated Wax



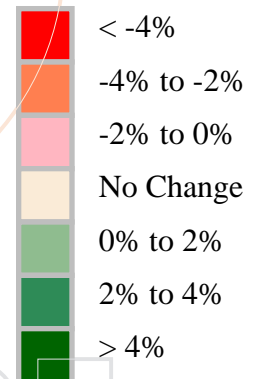
# Non-Irrigated Wax



Organic(Certified) Irr. Wax



Map of Illinois showing county-level data for the variable 'POV'. The map uses a color scale from light green (low values) to dark green (high values). A circular inset highlights a specific region in the central part of the state. The data values are printed on each county, ranging from 156.7 to 219.9.



Organic(Certified) Non-Irr. Wax





Organic(Transitional) Non-Irr. Wax



# Nfac (Irrigated) Snap



Fac (Irrigated) Snap



**Percent Change**

- < -4%
- 4% to -2%
- 2% to 0%
- No Change
- 0% to 2%
- 2% to 4%
- > 4%

Nfac (Irrigated)(OT) Snap



Fac (Irrigated)(OC) Snap



Fac (Irrigated)(OT) Snap



**Percent Change**

- < -4%
- 4% to -2%
- 2% to 0%
- No Change
- 0% to 2%
- 2% to 4%
- > 4%



# Nfac (Non-Irrigated) Snap



Fac (Non-Irrigated)(OC) Snap



Fac (Non-Irrigated)(OT) Snap



Nfac (Non-Irrigated)(OC) Snap



Nfac (Non-Irrigated)(OT) Snap

