Fayette County Agriculture Extension Service & Natural Resources Newsletter

Cooperative Extension Service

Fayette County Extension 1140 Harry Sykes Way Lexington, KY 40504-1383 Phone (859) 257-5582 Email: fayette.ext@uky.edu http://fayette.ca.uky.edu/

October 2025

Happy fall!

There is a lot going on in Fayette County agriculture this time of year as well as the Extension Office! In this newsletter you will find some insightful articles regarding soil fertility and planting of cover crops following harvest, as well as important information regarding forage management this time of year.

Be sure to check out the upcoming Fayette County programs located on pages 3-5. The two I would like to highlight are the Celebrate Tree Week by Talking Invasives in Woodlands and Beef Conference coming up later this month. I hope to see you all there! As always if you have any questions or have recommendations on programs needed for the agricultural community, please feel free to reach out!

Allison Tucker Fayette County Extension Agent for Agriculture & Natural Resources



UPCOMING EVENTS

October 17, 2025 ~ Celebrate Tree Week by || Talking Invasives: Kelley's Landing Park. 8949 Old Richmond Rd, Lexington, KY; 1:00-3:00pm; Please see the flyer in this newsletter for more information on how to register.

| October 21, 2025 ~ Kentucky Beef Conference; Fayette County Extension Office, Lexington, KY; Please see the flyer in this Il newsletter for more information on the event and how to register.

October 28, 2025 ~ 2025 KY Grazing Conference - East: Clark County Extension || Office, Winchester, KY; 7:30am-4pm; To register, please go online to https://forages.ca.uky.edu/events

October 29, 2025 ~ 2025 Profitability Workshop; Hardin County Extension Office, Elizabethtown, KY; 8:00am-3:30pm; Space is limited and registration is required; Registration || is \$100; For more information or to register: https://forages.mgcafe.uky.edu/events

November 14, 2025 ~ Mindfulness Trails at Hisle Park; 3551 Briar Hill Road, Lexington, KY; 1:00-3:00pm; Please see the flyer in this newsletter.

∥ November 24, 2025 ~ Forage Focus: Quality + Marketing + Nutrition; Fayette County Extension Office, Lexington, KY; 6:00pm; Please see the flyer in this newsletter for more information; Must RSVP by October 27th.

Cooperative **Extension Service**

Agriculture and Natural Resources Family and Consumer Sciences 4-H Youth Development Community and Economic Development

MARTIN-GATTON COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENT

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Ratatouille Soup

- 1 small eggplant, peeled and cubed
- 2 teaspoons salt
- 1 pound lean ground chuck
- 1 tablespoon canola oil
- 1 medium zucchini, chopped
- 1 medium bell pepper, chopped
- 1 medium onion, chopped 1 tablespoon finely minced
- garlic (about 3 cloves)
- 1 14.5 ounce can low sodium beef broth
- 1 24 ounce jar chunky garden style pasta sauce
- 2 cups water
- 1 teaspoon dried basil
 1 cup uncooked whole
- grain pasta

Place the cubed eggplant in a colander.
Toss with the salt and let set for 20-25
minutes. Thoroughly rinse in cold water and
press as much water out of the eggplant
as possible. Set aside. In a large heavy pot,
brown the ground beef over medium heat
until crumbly and no longer pink. Drain.
Raise the heat to medium-high. Add the
canola oil to the same pot. Return the beef to
the pot. Add the zucchini, bell pepper, onion
and garlic. Cook together for 5-7 minutes,
until onion is translucent. Add the eggplant
to the mixture and continue to cook for 5

minutes. Add the beef broth, pasta sauce, water and basil. Bring to a boil, then reduce heat to medium-low, cover and simmer for 10 minutes. Add the pasta. Raise heat to medium. Bring to a slow boil and cook, stirring occasionally for 10-12 minutes, or until the pasta is tender.

Yield: 12, 1 cup servings

Nutritional Analysis: 210 calories, 10 g fat, 3 g saturated fat, 35 mg cholesterol, 680 mg sodium, 19 g carbohydrate, 3 g fiber, 8 g sugar, 13 g protein



Buying Kentucky Proud is easy. Look for the label at your grocery store, farmers' market, or roadside stand.

For Plate It Up! recipes, visit:

http://fcs-hes.ca.uky.edu/content/plate -it-kentucky-proud



For Cook Wild Kentucky recipes, visit:

https://www.planeatmove.com/ recipes



Forage Timely Tips: October

Source: UK Forage News, https://kyforagenews.wordpress.com

- Feed hay to allow cool-season pastures to accumulate forage growth for winter grazing.
- Leave 4" stubble on some pastures to stimulate faster spring regrowth
- Do NOT harvest or graze alfalfa fields after killing frost or November.
- Inventory and test each hay lot for nutritive value and consult a nutritionist to design a supplementation program as needed.
- Remove ruminants from pastures that contain sorghum species (forage sorghums, sorghum-sudangrass hybrids, sudangrass, and johnsongrass) when frost is expected. Even small patches of johnsongrass that have been frosted can cause prussic acid poisoning.
- Begin strip grazing early planted small grain and brassicas (turnips and rape) mixes by the end of this
 month.
- Late October/early November Can b e a great time to control broadleaf weeds like plantain (broadleaf or buckhorn), biennial thistles (bull, musk, plumeless), and poison hemlock.

"Today's Challenges, Tomorrow's Opportunities"

Kentucky Beef Conference

October 21, 2025

Fayette County Extension Office 1140 Harry Sykes Way Lexington, Kentucky 40504

> 2:00-3:00 Registration, visit

> > sponsors

RSVP by October 17th to Fayette County **Extension Office** 859.257.5582

If you have a gluten or alpha gal allergy please indicate that when you call

CAIP Education Eligible

Lexington, KY 40506

3:00 —Welcome & Sponsor Recognition

Allison Tucker, Fayette County Agriculture & Natural Resources Extension Agent

University of KY Remarks & Welcome

Dr. Craig Wood, Ast. Director or Extension for Agriculture, Natural Resources & Horticulture

Marketing Update & Outlook

Dr. Kenny Burdine, UK Beef Economic **Extension Specialist**

4:00 - Bull Management & Selection

Dr. Saulo Zoca, University of Tennessee Institute of Agriculture Beef Reproduction Extension Specialist

5:00— Emerging Insect Pests

Dr. Hannah Tiffin, UK Extension Entomologist

Dr. Jessie Lay, UK Extension Animal Health Veterinarian

6:15 — Questions/Wrap up

6:30 — Meal

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Agriculture and Natural Resources Family and Consumer Sciences 4-H Youth Development Community and Economic Development MARTIN-GATTON COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENT

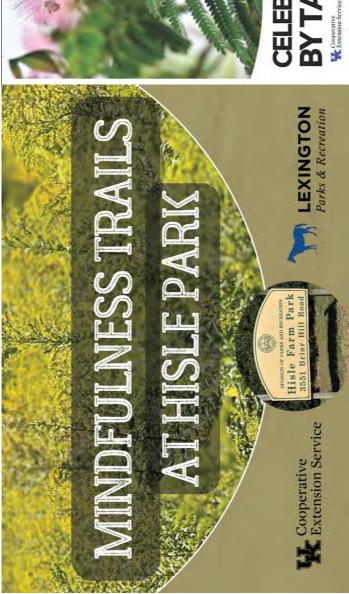
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University of Kentucky, Kentucky State University, U.S. Department of Agriculture, and Kentucky Counties, Cooperatin









JOIN US FOR A MINDFULNESS TRAILS HIKE. TAKE SOME TIME OUT OF YOUR DAY TO SLOW DOWN, RELAX AND RECHARGE IN BEAUTIFUL HISLE PARK

- reduce stress, anxiety, depression

HOSTED BY COOPERATIVE EXTENSION AT HISLE PARK 3551 BRIAR HILL ROAD, LEXINGTON, KY 40516 NOVEMBER 14TH, 2025 - 1-3PM

Cooperative Extension Service

MARTIN-GATTON COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENT





our woodlands. We will also be discussing management techniques to control be discussing and identifying Kentucky's invasive plants and how they effect Join us on an invasive species walk at the new Kelley's Landing Park! We will

OCTOBER 17TH, 2025

those invasive plant species.

1:00 - 3:00PM

8949 Old Richmond Rd, Lexington, KY 40515

PLEASE EMAIL REENA, MARTINGUKY, EDU OR ALLISON, TUCKERGUKY, EDU TO RSVP OR CALL THE FAYETTE COUNTY EXTENSION OFFICE (859) 257-5582

Cooperative Extension Service

MARTIN-GATTON COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENT

Soil Fertility for Fall Planted Winter Grains and Cover Crops: 2025's Special Considerations

Dr. John Grove, UK Soils Research/Extension Dr. Edwin Ritchey, UK Extension Soil Specialist KENTUCKY FIELD CROPS NEWS (September 2025, Volume 01, Issue 09)

At present, what many parts of Kentucky need most is moisture. Some drills are able to place seed appropriately under these dry conditions, but some will not provide a consistent planting depth. Inconsistent seed depth can lead to uneven seed germination and seedling growth as dry weather continues. Lack of moisture can delay fall planting dates and delayed planting can reduce fall plant growth. This situation can change the need for fall nutrition, causing a challenging decision environment.

The fall season is an important fertility management period for fall planted grains (wheat, barley, canola, rye, oats, triticale). Good nutrition pays benefits, getting these crops off to a vigorous start that also promotes winter hardiness. That said, fertilizer costs, especially phosphate costs, are generally high and grain prices, except for canola, are generally low. This further impacts fall fertilization decisions.

Much of our fertilizer is imported, especially potash. Fertilizer price volatility and material availability dynamics might depend on tariffs. We need to be aware of these outside forces as we make fall nutrition management plans. Talk to your fertilizer retailer(s) to understand where the nutrient materials you're buying come from and stay up to date on fertilizer price dynamics. Staying aware can help keep soil fertility input costs lower and reduce the likelihood of economic loss to added fertilizers.

We usually tell producers to start with a soil test. Soil test information gives more certainty/power when decision-making gets tricky. If you already have soil tests that are 'relevant' for your fields that are to be planted this fall, then you're good. That said, an additional complication to this fall's nutrient plan, due to an extended planting season and the late summer drought, is the likely variation, field to field, in grain yield and resulting nutrient removal in the corn or full season soybean crop preceding this fall planted grain crop. This variability might increase your uncertainty as you interpret an existing (soil samples taken as much as 2 years earlier) soil test report. These reports assume yields consistent with above average management and good growing conditions. Not all Kentucky summer grain fields got those 'good growing conditions' this year.

But if you need to take samples this fall, then first be aware that taking samples to the proper depth in dry, hard soil is more difficult but remains very important. Accurate recommendations will not be possible if your sampling depth is shallow. The sample timing, relative to the first fall rains, is important, too. It is best if rainfall is sufficient (2 to 4 inches) to dilute and distribute residual fertilizer salts deeper in the root zone.

We always stress the importance of soil pH management, especially because pH plays a significant role in the plant availability of soil nutrients like phosphorus (P) and zinc (Zn). But depending on the soil test lab used, residual salts can cause lower soil water pH values and the resulting soil test report then has a higher than needed lime rate recommendation. The UK soil test laboratory determines pH and buffer pH differently, by 'swamping' residual salts in the sample. This results in an accurate determination of the soil lime requirement. Early fall rains also leach potassium (K) out of harvested crop residues into the soil, then measured as soil test K (STK). Without these rains, all labs will report abnormally low STK values, resulting in overly high potash rate recommendations.

Fall nitrogen (N) for the fall seeded grains should only provide enough N to give good ground cover for winter survival, good rooting (esp. canola) and to stimulate tillering (wheat, barley, rye, oats, triticale) without excessive fall growth that can encourage spring freeze damage. Planting after tobacco, soybean, or well fertilized corn will usually have enough carryover N for fall growth. This year, residual N following corn will largely depend on how corn N fertilization was timed. The earlier the bulk of corn fertilizer N was applied, the more substantial and likely was rainfall driven N loss – and fall carryover N levels will probably be low in these fields. The full amount should not exceed 30 lb N/A (canola) or 40 lb N/A (wheat, barley, rye, oats, triticale) for fields with insufficient residual N. The total amount of fall N should include the N found in phosphate products like diammonium phosphate (DAP, 18-46-0) and monoammonium phosphate (MAP, 11-52-0). If the field does not need any fall N but does need P, consider using triple super phosphate (TSP, 0-46-0). Fall-applied N will be of little benefit to late planted crops – where little fall growth is expected. No fall-applied N is recommended for cover crops unless these are planted early and will be grazed or cut for hay/haylage.

Phosphate (P2O5) and potash (K2O) rate recommendations are found here in Table 1, taken from Tables 16, 20 and 24 of AGR-1. The K2O rate recommendations are for soybean, assuming that soybean will follow the fall planted grain crop. Fall P and K applications are important to crop vigor, early growth and winter hardiness, especially when soil test P (STP) and STK are very low, low, to mid-medium. Above mid-medium (STP > 45; STK > 245), recommended P2O5 and K2O fertilization rates are largely 'maintenance', intended to maintain soil P and K availability. Economically profitable responses to fertilizer P and K addition are not likely.

Continued from previous page: Soil Fertility for Fall Planted Winter Grains and Cover Crops

And while most P and K fertilizers for fall planted grain crops are applied in the fall, growers might consider delaying some or all maintenance P and K fertilization until late winter/early spring, at the time of the first N application. Fertilizer economics may be more favorable.

Sulfur (S) deficiency symptoms in wheat have become more common. We observed a very large (and very unexpected) wheat yield response to S here at the UKREC this year. The S need of the other fall planted grains is unknown but is presumed similar to wheat. Canola has a reputation for greater S need relative to the other fall planted grains. Observed S deficiencies have typically been found on more coarse-textured (coarse silty) soils that are also low in organic matter. Eroded areas are often the first parts of a field to show these deficiencies. Sulfur deficiencies are now more likely due to a reduced

Table 1. Phosphate (P_2O_5) and potash (K_2O) fertilizer rate recommendations for fall seeded grains, followed by double crop soybean, according to soil test phosphorus (STP) and STK.

	Winter	Cereals	Winter Canola			Double Crop Soybean	
Soil Test	STP Value	P₂O₅ Rate	STP Value	P₂O₅ Rate	Soil Test	STK Value	K₂O Rate
Category	lb/acre	lb/acre	lb/acre	lb/acre	Category	lb/acre	lb/acre
High	≥ 60	0	≥ 60	0	High	≥ 300	0
Medium	45 - 60	40	48 - 60	30	Medium	191 - 300	60
	41 - 44	50	45 - 47	40		173 - 190	70
	38 - 40	60	41 - 44	50		155 - 172	80
	34 - 39	70	38 - 40	60	Low	136 – 154	90
	31 - 33	80	34 - 39	70		118 - 135	100
			31 - 33	80		100 - 117	110
Low	24 - 30	90	24 - 30	90	Very	82 - 99	120
	17 – 23	100	17 – 23	100	Low	64 - 81	130
	10 - 16	110	10 - 16	110		46 - 63	140
Very Low	< 10	120	< 10	120		< 46	150

atmospheric deposition of S, fewer S impurities in other fertilizers and greater S removal with higher yields. At present, the need for S addition to wheat is best determined by a combination of plant tissue analysis of the previous crop and soil testing. If the previous crop's tissue S concentration is deficient/marginal, then the next wheat crop is more likely to experience S deficiency. Though organic S and adsorbed sulfate-S are the most important soil S sources, fall seeded grains, as winter annuals, depend more heavily on sulfate-S. Mineralization of organic S is lower and slower during the fall-winter-spring growth period. Recent research sponsored by the Kentucky Small Grain Growers Association shows that Mehlich III extractable S can help indicate the probability of wheat S deficiency. When topsoil test S exceeded 20 lb S/acre, the probability of a positive wheat yield response to S addition was essentially nil. When soil test S values indicate an S addition is needed, 10 to 20 lb S/acre will meet crop needs. For wheat and other fall planted cereals, ammonium thiosulfate (ATS, 12-0-0-26S) is commonly used because it is soluble in UAN solutions. Other sulfate-S sources include ammonium sulfate (AMS,21-0-0-24S), potassium sulfate (SOP, 0-0-50-17S), potassium magnesium sulfate (K-Mag, sul-po-mag, 0-0-21-22S) and calcium sulfate (gypsum, 14 to 19% S). Elemental S materials are not recommended for deficiency correction (might be more useful in a maintenance/insurance role) because biological conversion of elemental S to sulfate-S is required and is then dependent on the size of the elemental S fertilizer particle (smaller is better/faster), soil conditions (temperature, moisture) and time.

Boron (B) deficiency can also occur in Kentucky wheat fields. Again, the B needs of the other fall planted grains is unknown at present. In field research sponsored by the Kentucky Small Grain Growers Association, we found that soil testing for B can help producers decide when to apply B. The UK soil test lab offers hot water extraction, and we determined that soil test B levels lower than 0.8 lb B/acre indicate a need for B addition. Mehlich III extraction was also evaluated and was not as useful an indicator. When a need for B fertilization is indicated, the recommended rate is 1 lb B/acre. Uniform application of a granular material at such a low rate, even as part of fertilizer blend, can be difficult. There are B sources (e.g. disodium octaborate tetrahydrate, Solubor) that are soluble in both water and UAN solutions. Others are co-granulated/co-prilled with a dry fertilizer material (e.g. muriate of potash plus sodium and calcium borates/Aspire 0.5% B). Over application of B can result in B t oxicity, so B soil testing should be done regularly to prevent this problem from occurring.

Cover crops include a large number of plant species, including cereals, legumes and non-legume broadleaves. In Kentucky, winter wheat and rye are more commonly planted as cover crops. Fall N, P and K fertilization is not usual for cover crops – scavenging of residual soil nutrients is one of the main benefits of cover cropping. Fall nutrition, especially N addition, can enhance cover crop growth, and might be valuable when the cover crop is to be grazed/hayed/ensiled. But if the cover crop is not going to be utilized, then the grower needs to understand consequences to greater cover crop growth. Will termination management be negatively affected? Will recovery of residual nutrients be enhanced or suppressed? Again, soil testing can guide the decision. Note that with soil test S values under 20 lb S/A, cover crop growth can immobilize soil sulfate-S and create an S nutrition problem for the next cash crop.

Fall has been considered an important opportunity for soil fertility management, and that remains true. Fall seeded crops benefit from good nutrition, but fertilizer economics are not entirely straightforward at present. Soil testing and being prepared for seasonal weather and pricing changes are important to a strong fall fertility program for these crops.

All About Goats! Webinar



Sept. 22

During this session, Extension Specialist, Dr. Brady Campbell, will review proper care for goats of all ages and explain how t help keep them healthy and continue production.

Farm Business and Management Oct. 6

Extension Specialist, Eric Richer, and Extension Educator, Pressley Buurma, will help guide management strategies and provide options for enterprise budgeting and record keeping as it relates to goat production.

Goat Processing Oct. 20

Throughout this presentation. Extension Specialist, Dr. Lyda Garcia, will explain the cuts of a carcass and how to process a goat at home.

Nov. 3

Join us as Extension Specialist, Garth Ruff, discusses the ins and outs of the goat market. He will also discuss how to market goats to fill the current wants and needs of the customers.

Hay and Grain Production Nov. 17

Throughout this session, Extension Educator, Jordan Penrose, will present tips and tricks on hay and grain production for goats as well as what type of crops would work our production system

Covote Management

This session is going to focus on between coyotes and goats. Experts will also explain the

Open Forum: Ask Me Anything Dec. 15

Have a burning question that was not answered during one of our past webinar sessions? Join Extension Educators and Specialists to get your questions

Webinars are hosted via Zoom (7-8 p.m. EST). Register at:

go.osu.edu/allaboutgoats25



THE OHIO STATE UNIVERSITY

EXTENSION



WEDNESDAYS: 2-3 P.M. ET | 1-2 P.M. CT | 12-2 P.M. MT | 11-12 P.M. PT

Join us for a 6-week series to learn about & discuss the uniqueness of the current cattle cycle so we how to help our producers manage their operations through record-high prices!

Speakers will include Extension economists and specialists from across the United States.

DATES	TOPICS		
September 10	Industry Margins & Beef Demand		
September 17	Differences in this Cattle Cycle & Import Dynamics		
October 1	Risk Management & What To Do With Profits		
October 8	Operation Resiliency & Contract Grazing		
October 22	Integrated Crop-Livestock Systems & How Not to Need a Hay Baler		
October 29	Defining "Better Genetics" & Economics of Reproduction Strategies		

Visit this link or scan the QR Code to register: bit.ly/register-for-SHPwebinar













Crop protection webinars begin Oct. 30th

Register now for multiple webinars focusing on agronomic crops and Integrated Pest Management. The University of Kentucky Martin-Gatton College of Agriculture, Food and Environment will present the 2025 Fall Crop Protection Webinar Series, hosted through the Southern Integrated Pest Management Center. The series will begin at 10 a.m. ET/9 a.m. CT on Thursday, Oct. 30, 2025, and will continue consecutive Thursday mornings through Nov. 20 at the same time. Each webinar will be one hour in length. Continuing Education Units for certified crop advisors will include 1 CEU in Integrated Pest Management per webinar or 4 CEUs total for participation in all four webinars; Kentucky pesticide applicators will receive 1 CEU in Category 1A (Ag Plant) for each webinar attended.

The webinars are open to agriculture and natural resource county extension agents, crop consultants, farmers, industry professionals, and others, whether they reside or work in Kentucky or outside the state. Preregistration is required by clicking on the links below.



Webinar #1: Oct. 30, 2025; 9 a.m. CT - Dr. Carl Bradley, Extension Plant Pathologist Title: Research Update on Red Crown Rot of Soybean

Registration link: https://zoom.us/webinar/register/WN_lyKRsRuTR7iSKjzMCGh36g



Webinar #2: Nov. 6, 2025; 9 a.m. CT — Dr. Raul Villanueva, Extension Entomologist Title: Delayed Appearance or Declining Insect Pest Numbers in Field Crops in Recent Years Registration link: https://zoom.us/webinar/register/WN_gmiW6VE5R5GzmJJulSbiDw



Webinar #3: Nov. 13, 2025: 9 a.m. CT - Dr. Kiersten Wise. Extension Plant Pathologist. Title: Stopping Southern Rust: Scouting, Spraying, and Staying Ahead Registration link: https://zoom.us/webinar/register/WN_uRGIZOK-T1KCnRBvU3LscA



Webinar #4: Nov. 20, 2025; 9 a.m. CT - Dr. Travis Legleiter, Extension Weeds Specialist Title: Defense Wins the Ryegrass Battle

Registration link: https://zoom.us/webinar/register/WN_X72Xkl21QzGKiX2BA9Ht6w





Publication Spotlight:

Cover Crop Benefits and Challenges in Kentucky (AGR-240)

A cover crop is a plant species that is grown between cash crops primarily to provide cropping system services rather than produce a harvestable product. Benefits provided by cover crops include soil health improvement, soil conservation, nutrient release and capture, and week suppression. However, like any management practice, cover crops also have challenges and limitations. This publication is intended to provide an overview of cover crop use in Kentucky and the challenges and benefits of this practice.

The full publication can be found on line at https://publications.ca.uky.edu/agr-240

If you would like a hard copy mailed to you, please email allison.tucker@uky.edu.

Weekly Kentucky Livestock and Grain Summary

USDA Livestock, Poultry and Grain Market News

Frankfort, KY Monday, October 6, 2025 For Week Ending: Saturday, October 4, 2025

Receipts: 16,578 Last Week: 18,354 Last Year: 14,631

Compared to last week feeder steers and heifers were mixed again this week with markets reporting from 5.00 lower to 4.00 higher. Demand was moderate to good for feeders and yearlings. Slaughter cows and bulls sold mostly steady with moderate to good demand.

View Full Summary

Steers (M&L 1-2)	This Week	Prior Week	<u>Last Year</u>
350-400 lbs	421.87	447.91	291.45
400-450 lbs	415.45	420.94	277.64
450-500 lbs	413.47	410.96	279.31
500-550 lbs	380.97	385.26	270.81
550-600 lbs	371.42	374.95	263.48
600-650 lbs	353.43	356.95	252.65
650-700 lbs	344.19	347.49	242.70
700-750 lbs	341.14	341.34	237.81
750-800 lbs	338.65	345.60	237.70
800-850 lbs	341.30	326.80	224.43
850-900 lbs	316.75	331.33	225.36
Heifers (M&L 1-2)			
300-350 lbs	382.44	384.72	252.58
350-400 lbs	394.92	394.54	258.00
400-450 lbs	369.68	375.83	245.53
450-500 lbs	363.87	365.41	242.44
500-550 lbs	353.71	357.56	237.91
550-600 lbs	343.40	345.05	232.03
600-650 lbs	327.77	330.38	228.14
650-700 lbs	323.57	322.28	223.15
700-750 lbs	298.92	307.50	208.76
750-800 lbs	299.60	293.75	215.56

WEEKLY COW SUMMARY

Slaughter Cows	<u>Average</u>	<u>High</u>	<u>Low</u>
Breakers	141.00-168.00	154.00-179.00	131.00-159.00
Boners	139.00-170.00	154.00-197.00	120.00-159.00
Lean	110.00-169.00	140.00-175.00	90.00-149.00
Slaughter Bulls	<u>Average</u>	<u>High</u>	<u>Low</u>
Yield Grade 1&2	173.00-205.00	188.00-217.00	145.00-189.00

View Full Report Sep 25, 2025 Bowling Green, KY

SLAUGHTER GOATS: 156

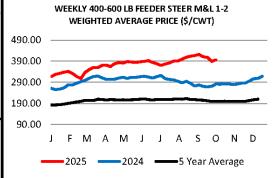
Kids - Selection 1 55 lbs 335.00; 69 lbs 315.00. **Kids Selection 2** 50-53 lbs 227.50-315.00; 70-73 lbs 225.00-305.00; 85-88 lbs 265.00-330.00.

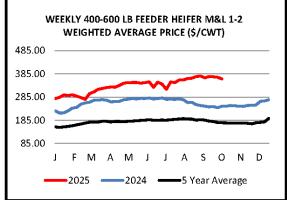
SLAUGHTER SHEEP: 931

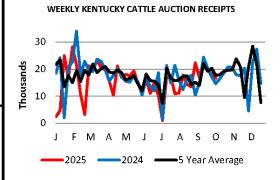
Hair Breeds-Choice & Prime 1-2 53-58 lvs 325.00; 66 lbs 255.00; 75-78 lbs 225.00-255.00; 89 lbs 205.00; 90 lbs 205.00; 110.00-115.00 lbs 190.00-195.00.

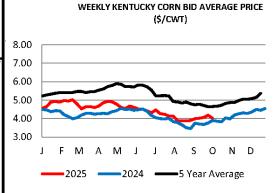
Choice 1-3 51 lbs 285.00. **Wooled-Choice & Prime 1-2** 80 lbs 225.00; 109 lbs 215.00; 115 lbs 230.00; 137 lbs 245.00; 153 lbs 195.00.

View Latest Grain Report			
View Latest Grain Report GRAINS	This Week	Prior Week	Last Year
Corn Soybeans Red Winter Wheat	3.66-4.27	3.72-4.26	3.73-4.84
Soybeans	8.87-10.14	8.94-9.96	9.27-10.20
Red Winter Wheat	4.77-5.46	4.77-5.22	4.78-5.37

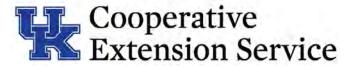








USDA-KY Livestock, Poultry & Grain Market News Frankfort, KY Levi Geyer, OIC 502-782-4138 Email: Levi.Geyer@usda.gov USDA Livestock, Poultry, and Grain Market News



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Fayette County Cooperative Extension Agriculture & Natural Resources Newsletter

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