WEEKLY OUTLOOK FOR
DEC. 26TH – JAN. 1ST

Brought to you by:
the Student Laboratory
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With Oversight by:
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Funded by:
The Food and Agricultural Policy Research Institute (FAPRI)
Division of Applied Social Sciences
College of Agriculture, Food and Natural Resources
Fertilizer Prices

- Anhydrous Ammonia
- DAP 18%N, 46%P
- Potash

College of Agriculture, Food and Natural Resources
Fertilizer Prices Per Acre

- Corn
- Soybean
- Cotton

College of Agriculture,
Food and Natural Resources
Farm Diesel Price
Accumulated US Corn Exports to All Countries

![Graph showing accumulated US corn exports to all countries from 2017/18 to 2021/22. The graph plots the cumulative number of million bushels exported over time, with different lines representing different years. The data is sourced from the College of Agriculture, Food and Natural Resources.]
Corn Export Summary

- Weekly net sales, at 49.1 MBU were up 27% from the previous, but down 2% from the prior 4-week average
- Sales far exceeded trade expectations of about 32 MBU
- New sales were primarily to Japan (15.2 MBU), Canada (7.9 MBU) and Mexico (5.9 MBU)
- China’s export commitments are up from a year ago with purchased but unshipped sales totaling nearly 400 MBU
- Export shipments of 36.3 MBU were down 16% from the prior week and 9% from the 4-week average
Soybean Export Summary

- Net sales were at the low end of trade expectations and a marketing-year low of 19.3 MBU
- Sales were down 35% from the previous week and 56% from the prior 4-week average
- China accounted for most of the weekly sales, at 15.9 MBU
- Export shipments totaled 63.3 MBU, including 34.7 MBU to China
Wheat Export Summary

- Net sales came in at the low end of trade expectations, at 7.3 MBU
- Sales fell 53% from the prior week and 43% from the prior 4-week average
- Taiwan saw the largest increase at 4 MBU
- Export commitments total 582 MBU, down 23% from a year ago and near an historical low for late December
- Export shipments were 12.3 MBU, a 76% increase from the previous week and a 28% increase from the prior 4-week average
Weekly US Ending Stocks of Fuel Ethanol

College of Agriculture, Food and Natural Resources
Weekly US Oxygenate Plant
Production of Fuel Ethanol
THANKS!

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