

Tariff uncertainty meets strong corn exports, heavy soybean fund buying, and Brazil's weather/logistics disruptions

Global Agricultural Developments

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Key grain and livestock signals this cycle: mixed futures, exceptionally strong US corn export flow, and heavy managed-money buying in soybeans—alongside renewed tariff uncertainty and China demand debate. Also: Brazil's rain-delayed harvest and severe logistics bottlenecks, major dicamba label changes, and new agtech funding and gene-editing milestones.

Market Movers

Grains: mixed prices, strong export flow, and heavy fund buying in soybeans

- **US futures (Feb 23):** March corn **\$4.26** (-1.5¢)¹; March soybeans **\$11.28¾** (-8.75¢)²; March Chicago wheat **569¾** (-3.75¢)³; March KC wheat **567** (-5.25¢)⁴.
- **Brazil reference prices (Feb 23):** soybeans down **0.26%** to **US\$11.50/bu**⁵; corn up **0.23%** to **US\$4.40/bu**⁶; wheat down a little

¹Trump Tariffs SHOT DOWN by SCOTUS - Will China Still Buy US Soybeans?

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⁴Trump Tariffs SHOT DOWN by SCOTUS - Will China Still Buy US Soybeans?

⁵Caminhões enfrentam 7 km de fila para descarga em Miritituba, Pará | Rural Notícias - 23/02/2026

⁶Caminhões enfrentam 7 km de fila para descarga em Miritituba, Pará | Rural Notícias - 23/02/2026

over 1% to **US\$5.74/bu** ⁷.

- **Export inspections (week ending Feb 19, mln bu):** corn **78.9** ⁸; soybeans **24.6** ⁹; wheat **19.7** ¹⁰; grain sorghum **7.9** ¹¹. Shipments drew notice among analysts ¹²¹³.
- **Export inspections to China (week ending Feb 19, mln bu):** corn **0.0**, sorghum **7.9**, soybeans **12.7**, wheat **0.0** ¹⁴.
- **Fund positioning (week ending Feb 17):** money managers were net buyers of **43,000 soybean contracts** (net long **159,000**, largest since early December), plus **15,000 corn** and **16,000 SRW wheat** contracts ¹⁵. Another segment cited managed-money soybean net longs at **163,000**, up **~130,000** over two weeks ¹⁶.

Trade policy and demand narrative: tariffs and China remain the headline risk

- The **US Supreme Court** struck down tariffs imposed under IEEPA, and the administration moved to **15% global tariffs** under **Section 122 of the Trade Act of 1974**, which can remain in place up to **150 days** without congressional approval ¹⁷¹⁸.
- Market commentary diverged on China's incentive to buy US soybeans:
 - One view: the soybean market is acting as if China “sticks around,” with prices trading within the pre-ruling range ¹⁹.
 - Another view: US soybeans are **more expensive than Brazil**, leaving “no real incentive” for China to buy at current levels ²⁰.
- A separate Brazil-focused segment said some Brazilian sectors (e.g., **honey, fruits, fish**) now face a **uniform 15% tariff**, described as restoring Brazil's competitiveness in the US market ²¹.

⁷Caminhões enfrentam 7 km de fila para descarga em Miritituba, Pará | Rural Notícias - 23/02/2026

⁸ post by @ArlanFF101

⁹ post by @ArlanFF101

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¹² post by @GoddessofGrain

¹³ post by @GoddessofGrain

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²¹O tarifaço de Trump funcionou? Daoud comenta

USDA payments: large, near-term support

- USDA was reported to be distributing **\$12B** via a “Farmer Bridge Assistance Program,” with **\$11B** in one-time payments for row crops and **\$1B** for specialty crops; applications open Feb 23 and payments expected by Saturday ²².
- Separately, USDA was also described as announcing a **one-time \$11B** support payment to American farmers, tied to trade-related market disruptions and rising production costs ²³.

Livestock: sentiment warnings in cattle; hogs rebound

- A cattle-market note flagged that Barron’s cover story (“the cattle crisis”) suggests the live-cattle narrative has reached the masses—creating room for a **correction**, even while fundamentals support higher prices for longer ²⁴.
- **Brazil beef reference (arroba)**: Mato Grosso **R\$331.87**, São Paulo **R\$348.10**, Pará **R\$317.66** ²⁵.
- **US hogs** were described as up for a **fifth day**, supported by resilient cutouts and short covering; cash hogs finished the week nearly **\$4 higher** in one segment ²⁶. Another segment noted big slaughter and funds still long about **116,000** contracts ²⁷.

Biofuels: soybean oil strength vs. biodiesel output drop

- Soybean oil was described as making **new contract highs**, with speculation linked to biofuel/RVO hopes; one view emphasized competitiveness hinging on crude oil levels and/or government direction ²⁸.
- Iowa biodiesel production was reported at **266 million gallons** last year vs **353 million** in 2024 ²⁹.

Innovation Spotlight

Ultra-precise, autonomous spot spraying (Europe)

Kubota led a **€6.5M** pre-Series B round into Norwegian startup **Kilter AS** to scale its AI-powered **AX-1** autonomous spot-spraying robot ³⁰. The system

²²Trump Tariffs SHOT DOWN by SCOTUS - Will China Still Buy US Soybeans?

²³ post by @irfandonat

²⁴“The Cattle Price Crisis” - Sentiment Warning

²⁵Caminhões enfrentam 7 km de fila para descarga em Miritituba, Pará | Rural Notícias - 23/02/2026

²⁶Markets Now Closes - 2/23 Grains, Cattle Lean Lower with Outside Markets, Tariff Uncertainty

²⁷Markets Now Early - 2/23 Cattle Firm on COF, Cash but JBS Strike & Tariffs Uncertain

²⁸Markets Now Closes - 2/23 Grains, Cattle Lean Lower with Outside Markets, Tariff Uncertainty

²⁹ post by @SuccessfulFarm

³⁰r/AgriTech post by u/abhaymishr0

targets weeds at **6×6 mm** resolution in high-value crops, aiming to significantly reduce crop-protection use ³¹. Kubota and Kilter also announced distribution via Kubota dealer networks in **Germany** and the **Netherlands** starting in **2026** ³².

Gene editing platform moves from specialty crops to big-acre partnerships

Pairwise described its **CRISPR** platform as enabling precise edits to existing genes (contrasted with bringing in foreign genes) ³³. Reported commercialization/partner activity included:

- Work with Bayer: delivery of **28 traits** across crops, and a reported **~70% hit rate** identifying genes that cause target phenotypes ³⁴.
- Work with Bayer and Corteva in big-acre crops (corn/soy/wheat), with relationships said to cover roughly **~70% of the world’s corn acres** ³⁵³⁶.
- Specialty examples: blackberries engineered toward compact growth for denser planting and higher yields ³⁷³⁸; cherries engineered to fruit around **14 months** after planting vs “more like four years” in an orchard context ³⁹.

Brazil: autonomous machines in real farm operations (early market maturity)

Brazilian coverage described autonomous equipment as already operating without onboard operators in some farm stages ⁴⁰. Examples cited as commercial today include drones for missions ⁴¹ and controlled-environment robotics in dairy and swine (milking/feed cleaning and feed distribution) ⁴²⁴³. Autonomous tractors and sprayers were described as in development, with a key limitation being implement integration (e.g., planting/soil prep) ⁴⁴.

³¹[r/AgriTech post by u/abhaymishr0](#)

³²[r/AgriTech post by u/abhaymishr0](#)

³³Gene Editing and the Future of Plant Breeding with Tom Adams of Pairwise

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New soybean variety positioning (South America)

A BASF/“BAF” segment presented a new soybean material “**616**” (Intacta 2 Xtend), emphasizing tolerance to pests plus tolerance to **glyphosate** and **dicamba**, along with adaptability across planting dates/soils and improved standability ⁴⁵. The same segment said the material had reached **1 million bags sold** in west Paraná and south Mato Grosso ⁴⁶ and described yield potential of **6,000 kg/ha** under intensive management (including multiple fungicide applications) ⁴⁷.

Regional Developments

Brazil (center-north): heavy rains slow soybean harvest and safrinha planting

- Multiple forecasts described **100–150 mm** of rain in five days across key areas, slowing fieldwork and delaying soybean harvest and second-crop corn sowing/installation in regions including Mato Grosso and Goiás ^{48,49,50,51,52}.

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Brazil (south): water stress risk for developing crops

- Southern states (Paraná, Santa Catarina, Rio Grande do Sul) were described as under **water restriction** due to lack of rain; one report warned this could consolidate a soybean crop loss in parts of **Rio Grande do Sul**, with meaningful rain expected only from the **second half of March** ⁵³.

Brazil logistics: Miritituba bottleneck and rising tension around waterways

- At the Miritituba corridor in Pará, soybean and corn trucks were reported queuing **up to ~30 km**, with port operations said to be strong but road logistics (including accidents) creating long delays; the system handles around **2,500 trucks/day** ⁵⁴⁵⁵⁵⁶. Delays were cited at **30 hours** in one report ⁵⁷.
- Logistics costs for Brazilian producers were cited at nearly **14%**, with commentary comparing this to roughly half that share in the US and

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Argentina ⁵⁸.

“A nossa agricultura está em 4.0 e a nossa infraestrutura, a nossa logística está em 0.0.” ⁵⁹

- An indigenous protest at Cargill’s Santarém terminal opposed a decree placing waterways (Madeira/Tocantins/Tapajós) into a privatization program tied to dredging for grain transport ⁶⁰. The government suspended the dredging auction and created an interministerial working group ⁶¹.

Trade lanes to watch: Mercosul–EU safeguards; Brazil’s Asia push

- **Mercosul–EU**: the agreement (signed after 25 years of negotiations) faces EU legal/political hurdles and may take **12–14 months** to enter into force, per the segment ⁶². Agricultural safeguards were described as potentially triggered by a **>5%** import increase vs. the prior three years, with a **2–3 month** investigation window that can suspend tariff reductions ⁶³.
- **Brazil–South Korea**: officials said Korea confirmed receipt of documentation for opening the **egg** market (certificate expected “in the next days”) ⁶⁴ and committed to audits tied to **grapes, pork** expansion beyond Santa Catarina, and a **beef** audit/mission still pending implementation ⁶⁵⁶⁶⁶⁷.
- **Brazil–India**: discussion highlighted potential to **double** bean exports via phytosanitary agreements (black mung confirmed; pigeon pea/guandu pending), with last year’s exports cited at **~300k tons** and **\$250M** ⁶⁸⁶⁹.

Best Practices

Grains: nitrogen planning to protect yield potential through the season

- One agronomy segment emphasized building a **2026 nitrogen plan** before the season and treating nitrogen stabilization as risk management under lower commodity prices and current input costs ⁷⁰⁷¹.

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⁶²Acordo Mercosul-UE ainda enfrenta desafios legais | Será que é Legal?

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⁷⁰Spring into Nitrogen Planning

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- It noted corn can require ~**30%** of total nitrogen after tassel, creating risk if early-season applications are lost before late-season demand ⁷². Warming soils and spring rains were described as a “perfect scenario” for nitrogen loss—even for applications made closer to planting ⁷³.

Herbicide stewardship: dicamba is back (two seasons), with tighter compliance requirements

EPA approved three over-the-top dicamba products for soybeans and cotton for the next **two growing seasons**, cited as important for invasive-weed control ⁷⁴⁷⁵. Key compliance items mentioned:

- Application rates **cut in half** and volatility reduction agents **doubled** ⁷⁶
- Stricter **temperature** restrictions and runoff/erosion mitigation requirements ⁷⁷
- Robust **buffers**, Endangered Species Act mitigations, and a maximum of **two passes** per season ⁷⁸⁷⁹
- Mandatory training for commercial and private applicators/farmers ⁸⁰
- EPA review after two seasons (incident reports, environmental monitoring), with potential to adjust restrictions or revoke approvals if risks aren’t controlled ⁸¹⁸²

Risk management: updated US crop insurance options and timing

A Farm Journal discussion highlighted:

- 2026 subsidies were described as increasing, with premiums “down about **15%**” in their quotes ⁸³.
- **SCO (Supplemental Coverage Option)**: described as stacking on top of 75% MPCCI to bring coverage up to **86%** in 2026 (and **90%** in 2027) and now available alongside ARC in their description ⁸⁴.
- **ECO (Enhanced Coverage Option)**: described as extending coverage to **95%**, but paying later (next June) and creating tradeoffs with hurricane insurance in the example discussed ⁸⁵.

⁷²Spring into Nitrogen Planning

⁷³Spring into Nitrogen Planning

⁷⁴EPA Dicamba Label Changes Explained | Inside D.C.

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⁸³Breaking Barriers: Profit Over Yield—Planting Readiness, Market Pressures & Smart Risk Management

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Livestock: biosecurity deadlines in southern Brazil swine

Rio Grande do Sul commercial hog farms were described as needing to adapt to Instrução Normativa nº 10 (published 2023) by **end of May**, including shed isolation, sanitary barriers, controlled entry of people/vehicles, feed storage/transport requirements, and sanitary voids between lots ⁸⁶. The stated aim is maintaining herd health and classical swine fever-free status ⁸⁷.

Input Markets

Seeds: reported corn seed availability constraints (South Georgia)

A Farm Journal discussion cited reports of **corn seed shortages across brands** in South Georgia, with growers unable to secure preferred varieties—even among those with established corn rotations ⁸⁸.

Biofuel policy: California SAF tax-credit proposal (costs, eligibility, and consumer price impacts)

A policy analysis described California’s proposed SAF tax credit as:

- Eligible for SAF with carbon intensity at least **50%** below jet fuel, with a credit of **\$1/gal** plus an incremental amount up to **\$2/gal**; eligible feedstocks include **used cooking oil, tallow, and distiller’s corn oil** ⁸⁹.
- HEFA SAF potential: six US refineries equipped for SAF could produce up to **834M gal/year**, implying **\$1.04B** in tax credits at \$1.25/gal in the example cited ⁹⁰⁹¹.
- Estimated impacts included **diesel +12¢/gal** and **gasoline +11–14¢/gal** in California, with annual consumer costs estimated at **\$1.9–\$2.3B** ⁹².

Risk Management

⁸⁶Granjas do RS têm até o final de maio para se adaptarem às novas regras de biosseguridade

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⁸⁹High Costs and Few Benefits from California’s Proposed Sustainable Aviation Fuel Tax Credit

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Forward Outlook

What to monitor next

- **US–China trade calendar:** a US–China summit was said to be scheduled for **March 31–April 2** ⁹³. Market commentary continues to tie soybean direction to expectations about China’s follow-through on purchases vs. incentives to source from Brazil ⁹⁴⁹⁵.
- **Brazil weather risk window:** center-north rains were repeatedly framed as near-term disruptions to harvest and safrinha planting ⁹⁶⁹⁷, while southern dryness was framed as potentially damaging for soybeans in grain fill, with rain not expected in meaningful volume until **mid-March** ⁹⁸.
- **Regulatory checkpoints:**
 - Dicamba’s “over-the-top” window is approved for **two seasons**, with a review based on real-world performance and incident/environmental data after that period ⁹⁹.
 - Mercosul–EU implementation was framed as a **12–14 month** process to resolve legal review and operationalize safeguards ¹⁰⁰¹⁰¹.
- **Positioning risk:** managed-money soybean length was described as rising rapidly (net long **~159k–163k** across sources) ¹⁰²¹⁰³, increasing sensitivity to demand/tariff headlines.

Sources

1. Trump Tariffs SHOT DOWN by SCOTUS - Will China Still Buy US Soybeans?
2. Caminhões enfrentam 7 km de fila para descarga em Miritituba, Pará | Rural Notícias - 23/02/2026
3. post by @ArlanFF101
4. post by @GoddessofGrain
5. post by @GoddessofGrain
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¹⁰³Markets Now Closes - 2/23 Grains, Cattle Lean Lower with Outside Markets, Tariff Uncertainty

7. Markets Now Closes - 2/23 Grains, Cattle Lean Lower with Outside Markets, Tariff Uncertainty
8. O tarifaço de Trump funcionou? Daoud comenta
9. post by @irfandonat
10. “The Cattle Price Crisis” - Sentiment Warning
11. Markets Now Early - 2/23 Cattle Firm on COF, Cash but JBS Strike & Tariffs Uncertain
12. post by @SuccessfulFarm
13. r/AgriTech post by u/abhaymishr0
14. Gene Editing and the Future of Plant Breeding with Tom Adams of Pairwise
15. Máquinas autônomas já são realidade nas propriedades rurais brasileiras
16. Variedad de soja adaptada a Itapúa y otras zonas del país presentó BASF
17. Semana será marcada por chuvas intensas no centro-norte do país
18. Alerta! Chuvas intensas estão previstas para três regiões do país; confira quais
19. Caminhões enfrentam filas de mais de 7 km para descarga no Porto de Miritituba
20. Indígenas protestam contra obras de dragagem em rios da Amazônia
21. Acordo Mercosul-UE ainda enfrenta desafios legais | Será que é Legal?
22. Brasil foca na abertura de mercado de carne bovina na Coreia do Sul e acordos avançam
23. Presidente Lula participa de fórum Brasil-Índia e reforça relações comerciais
24. Spring into Nitrogen Planning
25. EPA Dicamba Label Changes Explained | Inside D.C.
26. Breaking Barriers: Profit Over Yield—Planting Readiness, Market Pressures & Smart Risk Management
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