

#### Disclaimer

• [Bunge North America, Inc. / Viterra USA Holdings, LLC] and any of its divisions, subsidiaries and/or affiliates ("Bunge") makes no representation or warranty as to the accuracy or completeness of any information contained in this presentation and shall not be liable to any party under any circumstances for its reliance thereon. The views expressed in this presentation are those of the presenter and do not necessarily reflect the view of Bunge, and Bunge assumes no responsibility for any information, statements, errors, or omissions in the context of this presentation. All information contained in this presentation is for informational purposes only. Bunge is not a fiduciary or advisor of any recipient to the information contained in this presentation and all usage or reliance by a recipient on the information shall be at the recipient's sole risk and liability. The recipient agrees that no modification shall be made to the information without Bunge's prior written consent. Any disclosure by the recipient to a third party is at recipient's sole risk and liability and the recipient shall indemnify Bunge for any third party claims arising against it from such disclosure.

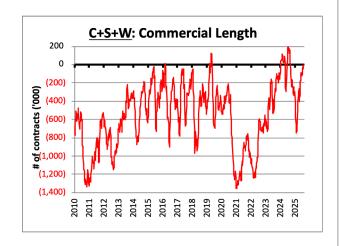


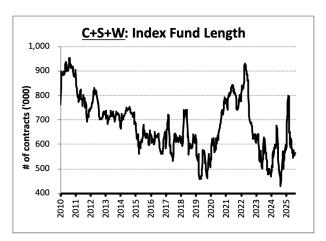
#### Market drivers for the year ahead

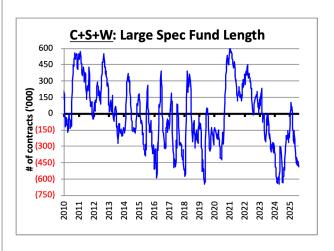
- U.S. production
- South American corn and soybean acreage prospects
- Biofuels and upcoming renewable diesel expansions
- U.S. share and timing of exports
- Chinese appetite for feed grains and soybeans
- Producer movement
- Large speculator fund length
- Economy:
  - · Livestock sector and feeding
  - · Domestic biofuel demand



#### The large spec are short corn, soybeans & wheat



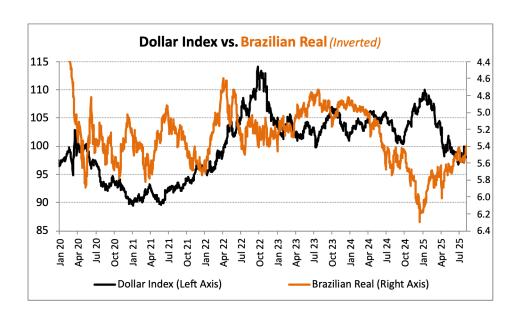


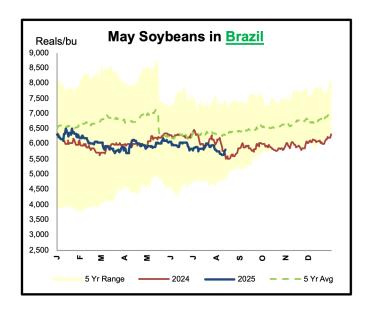




#### Soybean prices in U.S. & Brazil remain below average

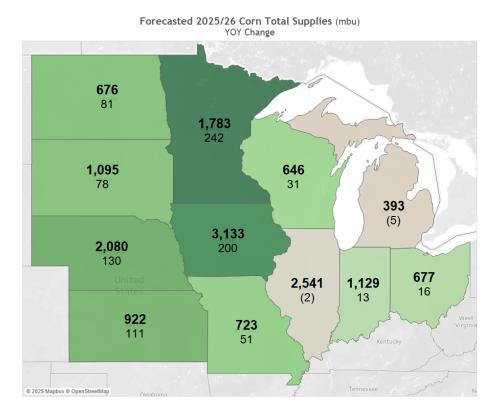
Weakness in the U.S. dollar having widespread effects

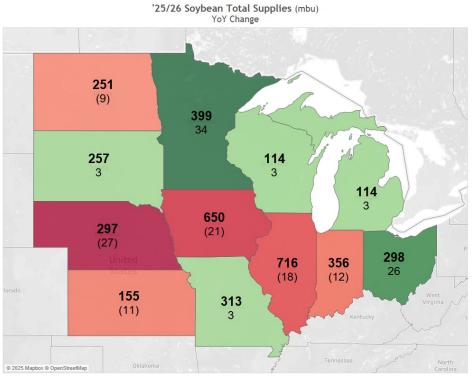






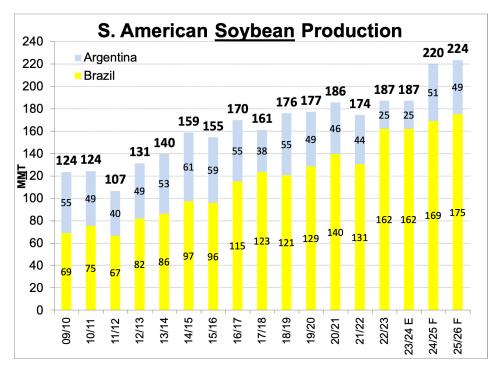
#### Dichotomy between U.S. new crop corn & soy supplies

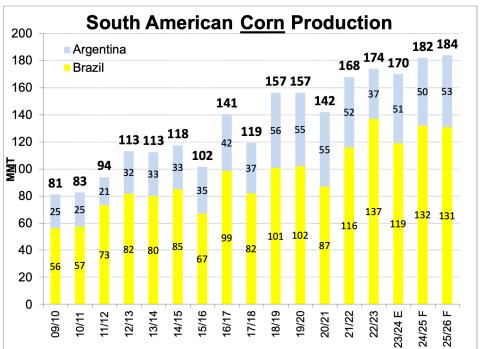






#### South American corn and soy production continues at record levels led by Brazil

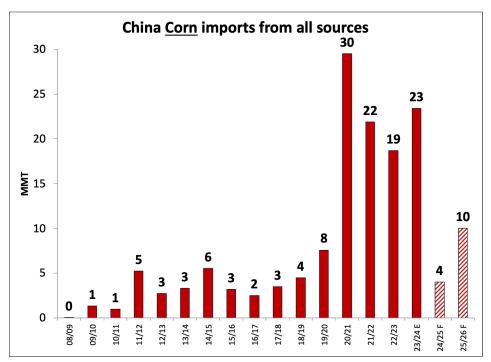


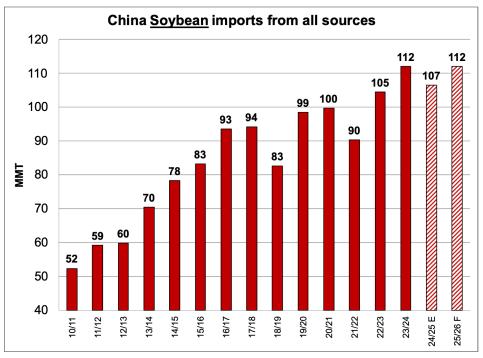


2025/26 F = Harvest in Spring and Summer of 2026



#### Will China grain and oilseed imports rise in new crop?

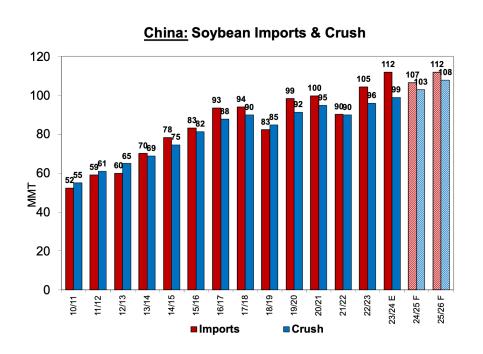


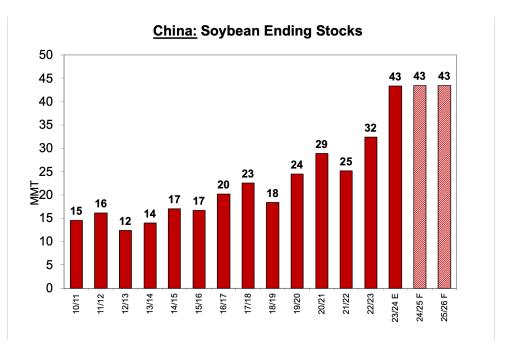




### Chinese soybean imports over the last three years have outpaced crush demand by ~25 MMT

Will China want to maintain or reduce elevated soybean stocks over the next year?

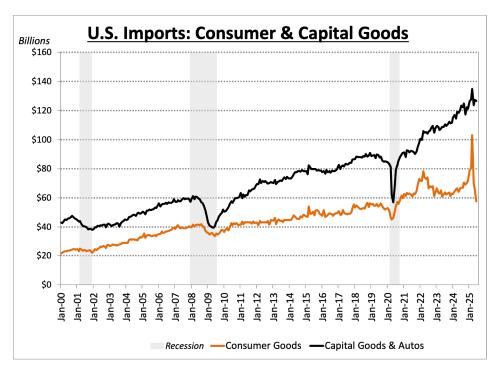


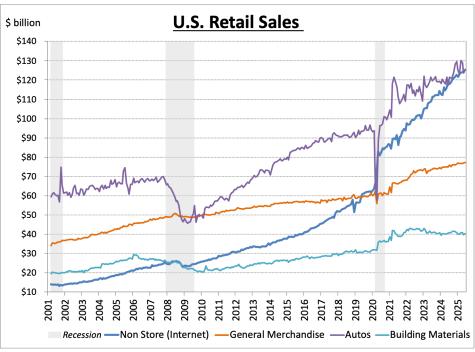




Source: USDA-FAS PSD

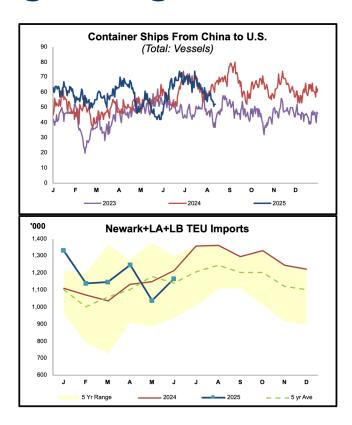
### Indicators impacting intermodal traffic

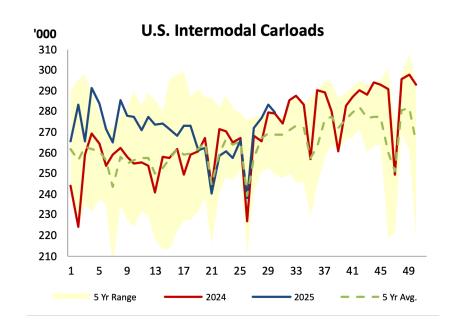






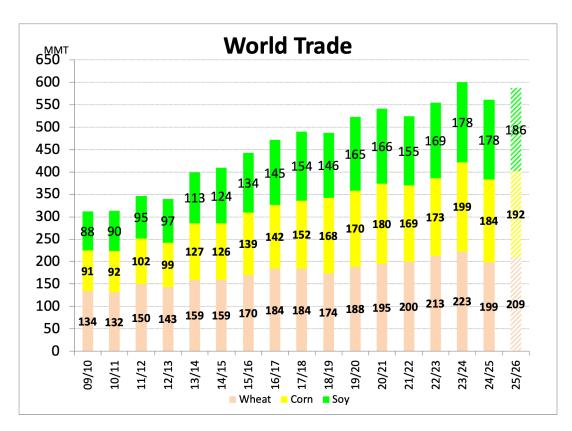
# YTD intermodal traffic up 5% YoY but impacted by timing & magnitude of tariffs





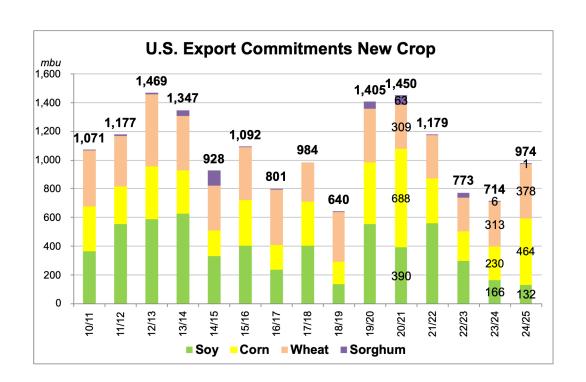


### World trade of wheat, corn & soybeans projected to grow more than 25 MMT YoY



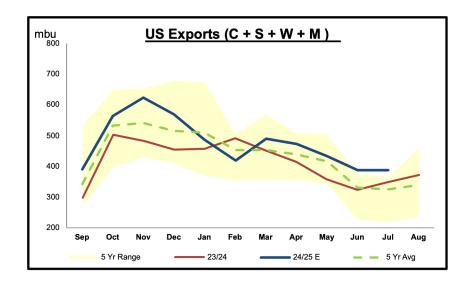


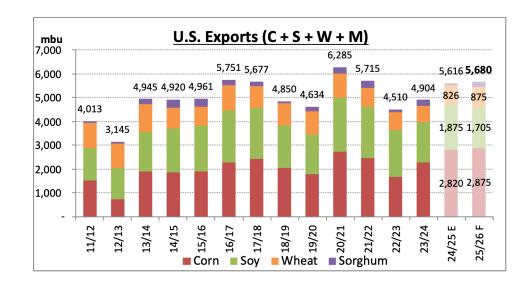
### U.S. new crop export commitments higher led by corn & wheat sales





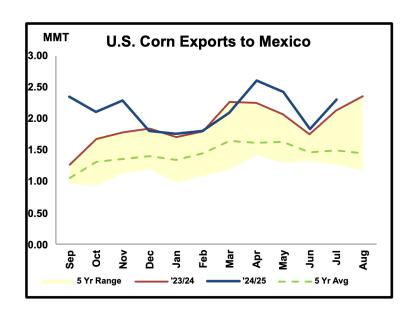
### U.S. new crop exports forecast to stay at elevated levels led by robust corn, wheat & sorghum exports

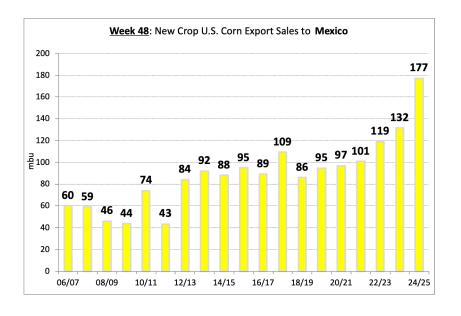




#### Old crop corn exports to Mexico running 14% higher YoY

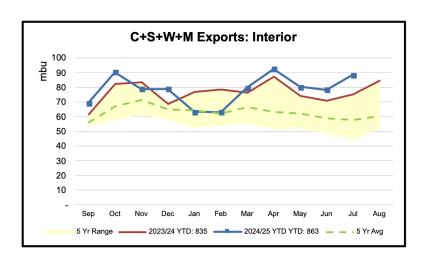
Sales for new crop running 35% higher YoY, far outpacing last year's record program

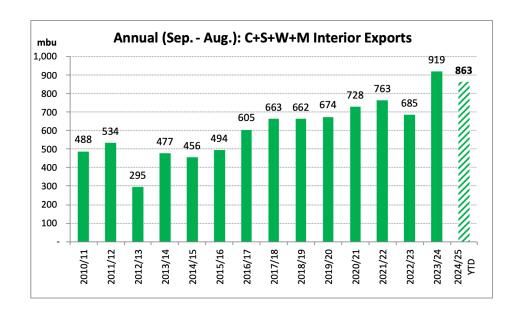






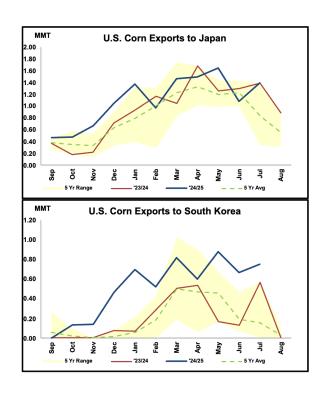
#### Robust export sales to Mexico to support interior shipments

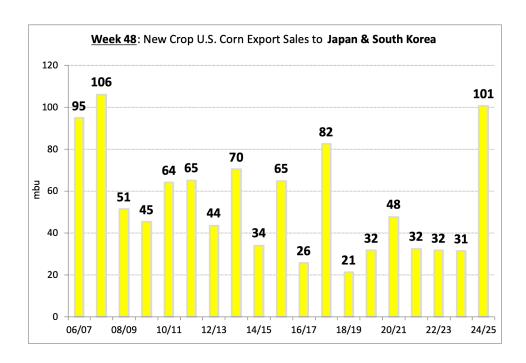






## New crop export sales to Japan & South Korea also running at near record levels

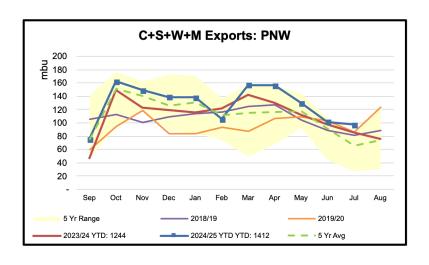


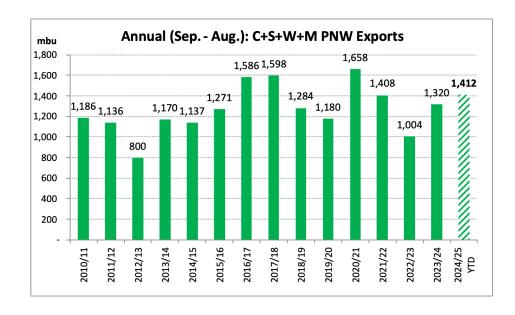




## Lack of soybean sales to China will be a headwind for PNW export volumes

Previous trade war years suggest that corn & wheat volumes will not be able to fully replace a China soybean export program







### Soybean crush & biofuel margins boosted on biofuel policy proposals from EPA

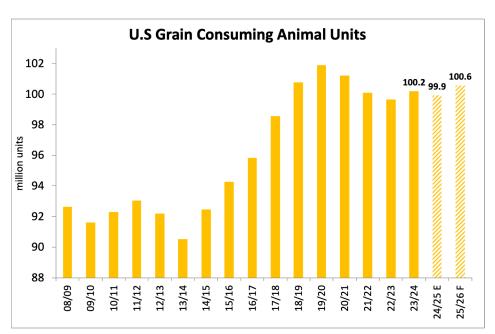
Better than expected mandates for biodiesel, but market awaits further details

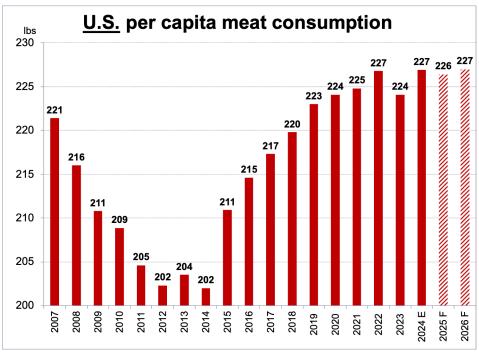
	EPA: Renewable Fuel Standards - Million RINs					
					2026	2027
	2022	2023	2024	2025	Estimate	Estimate
Total RFS	20,630	21,190	21,540	22,330	24,020	24,460
Thereof Advanced Biofuel	5,630	5,940	6,540	7,330	9,020	9,460
Thereof Cellulosic Biofuel	630	840	1,010	1,190	1,300	1,360
Thereof Biomass Based Biodiesel	4,416	4,512	4,864	5,360	7,120	7,500
Thereof Biomass Based Biodiesel (Gallons)	2,760	2,820	3,040	3,350	5,606	5,859
Thereof Other Advanced/Undifferentiated	584	588	666	780	600	600
Thereof Conventional Biofuel	15,000	15,250	15,000	15,000	15,000	15,000



#### Animal units projected to expand into 2025/26

Per capita consumption expected to rise in 2026, but dependent on final production & net trade

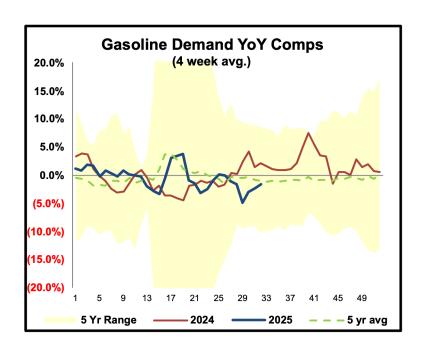


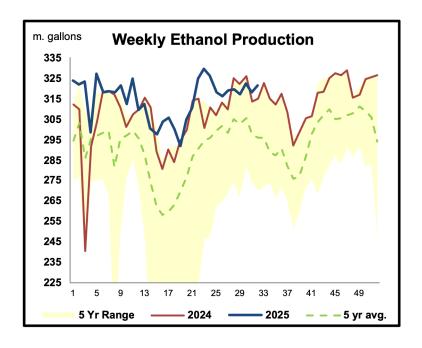




### Gas demand slowing in recent weeks while ethanol production continues to run at record or near record levels

Ethanol stocks may be a headwind for further production increases

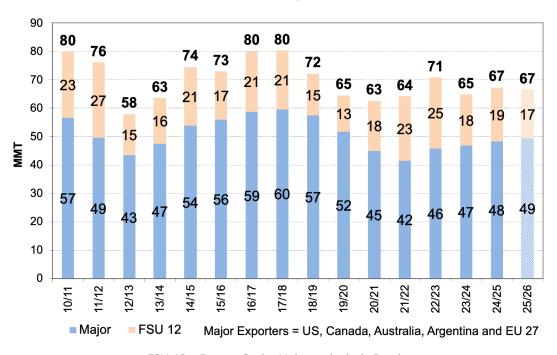






#### Major exporter wheat ending stocks remain at historically low levels

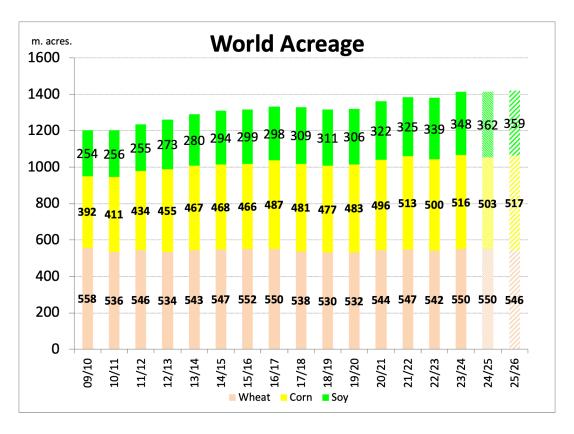
#### **Wheat Ending Stocks**



FSU 12 – Former Soviet Union to include Russia



#### How will world acreage respond to persistently low grain prices?





#### Summary & takeaways

- The large spec remains short feed grains & soy complex
- Critical U.S. weather behind us but final production still yet to be known
- Record South American & U.S. corn crop is eagerly awaited by importers
- Higher Brazilian soybean supplies this Fall will compete with U.S. soy exports
- Producer sales expected to remain behind historical pace and end user is hand to mouth
- World trade for CSW to expand due to increased supplies but will likely remain below record without Chinese demand



