Dr. Al MusselAgri-Food Economic Systems





Canadian Soybean Outlook and Price Dynamics

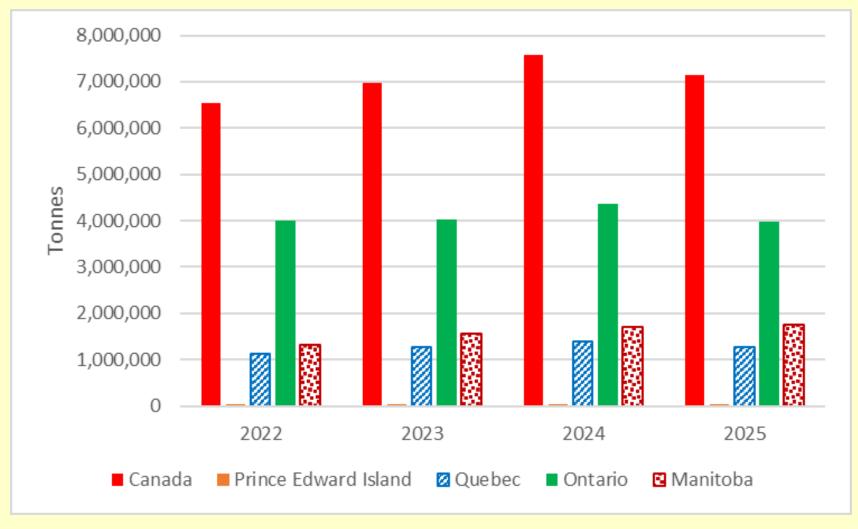
Al Mussell



Major Soybean Growing Areas

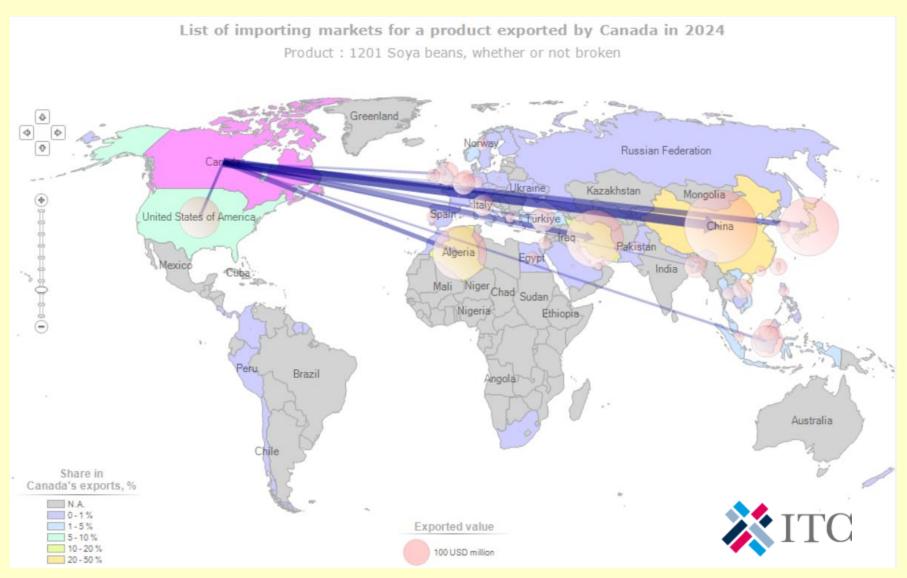


Soybean Production



Non-GMO production ≈16% of total production (2025)

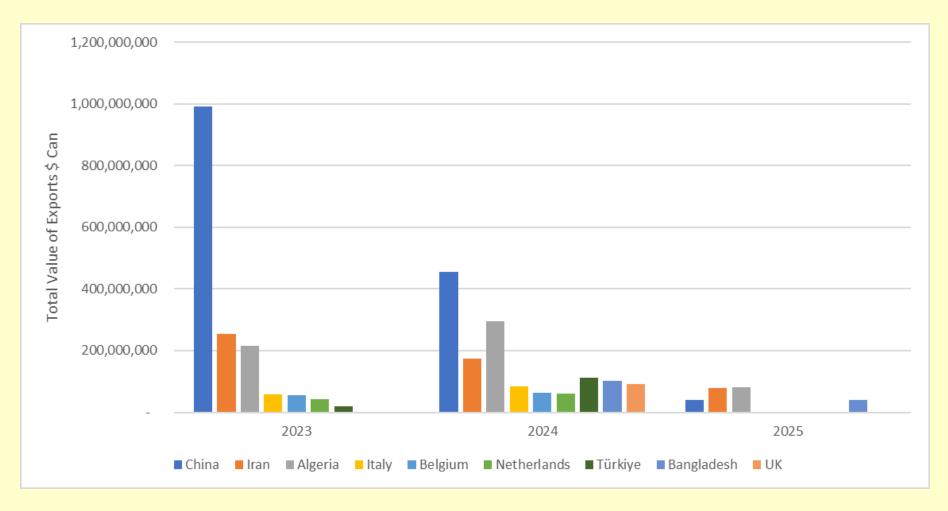
Canada's Soybean Export Customers



Source: International Trade Centre

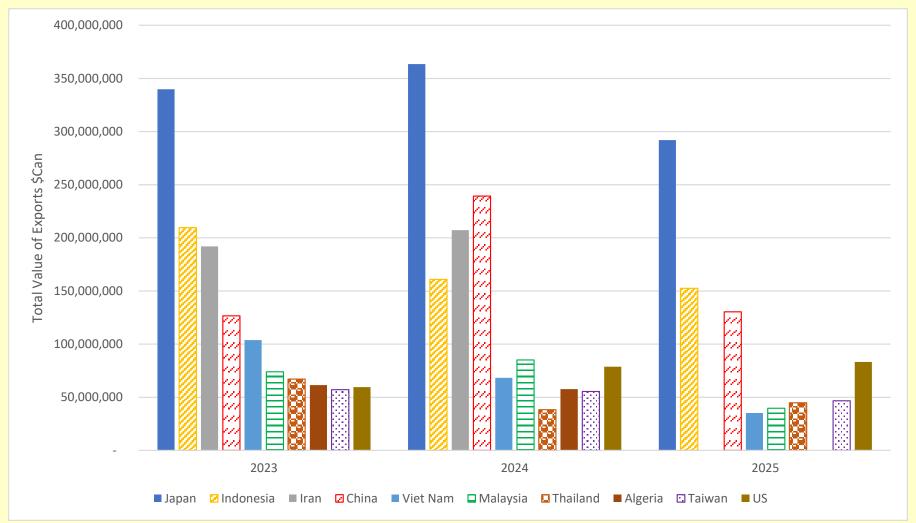
Canada Major Export Markets, Soybeans for Crushing

Data labels are Average Unit Values, \$Can/tonne



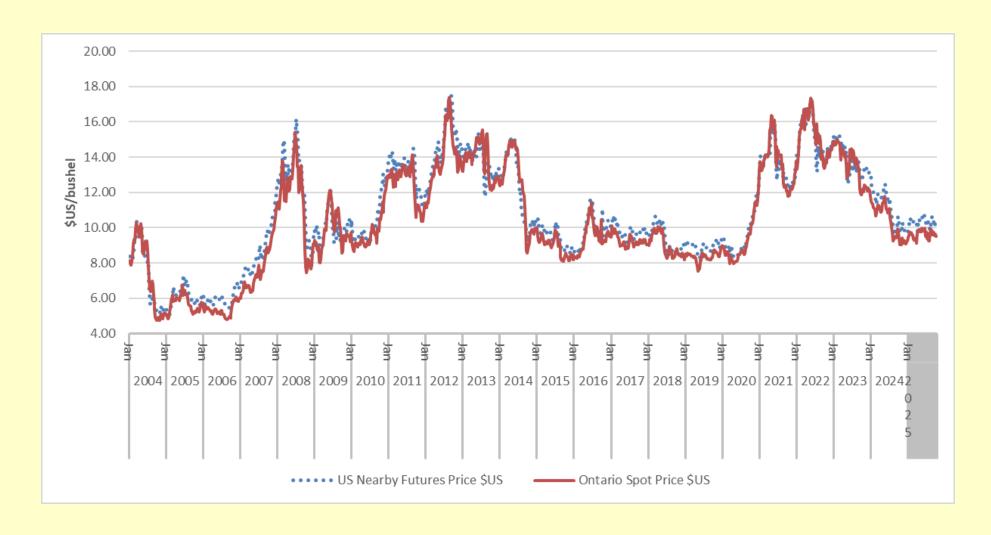
Source: Statistics Canada. Canadian International Merchandise Trade Web Application 1201.90.30 - Soya beans, o/t certified organic, for oil extraction, w/n broken, o/t seed f sowing

Canada Major Export Markets, Soybeans other than organic, seed, whether or not broken



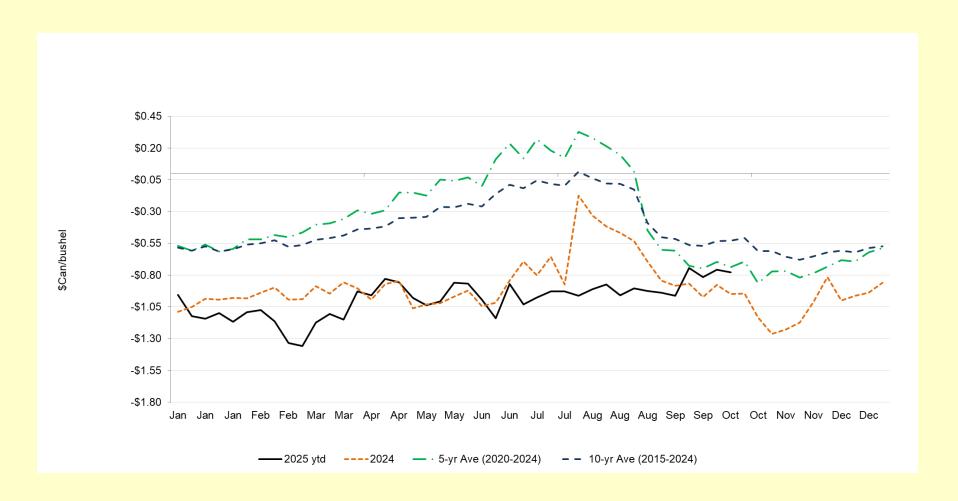
Source: Statistics Canada. Canadian International Merchandise Trade Web Application 1201.90.90 - Soya beans, o/t certified organic, w/n broken, o/t seed for sowing, nes

Canadian Soybean Pricing is based on US futures



Spot Cash-Chicago Futures Price Basis

Canadian Dollars



Observations

There are really 2 markets; soybeans for crushing, and whole soybeans used in soy foods. They overlap.

Exports of soybeans for crushing exports predominantly just after harvest; exports for soy foods more throughout the year

Distinctly seasonal price basis-typically weakens at harvest and early winter; strengthens through spring-summer

Complex Outlook

Demand growth- South, East Asia- income and population

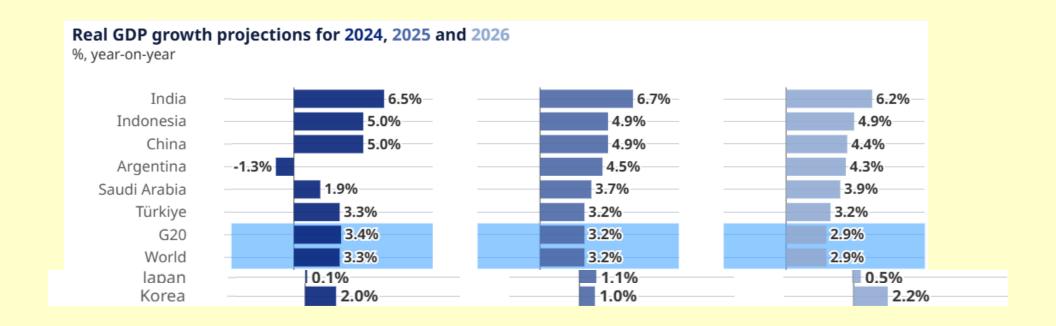
Growing demand for protein- everywhere, in everything

US doubling down on soy oil through renewables; 个crush; soymeal a byproduct

Multitude of trade policy barriers, national purchase commitments

Pressure on logistics capacity; ↑ shipping rates

GDP Growth Forecast



Protein is in High Demand

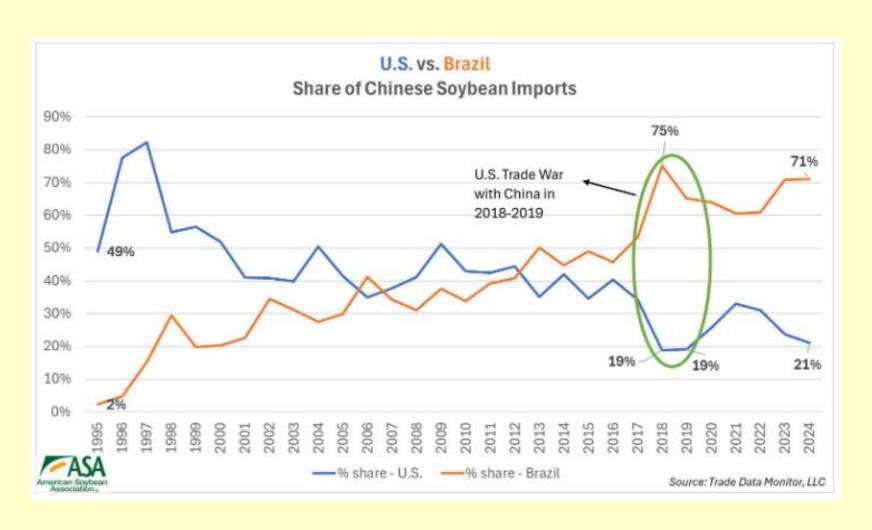




Source: Impact of GLP-1 on Food Choices

AMC Global, Oct. 2025

Brazil has supplanted the US as Soybean supplier to China



As US Soybean exports have declined, US Soybean Crush has expanded

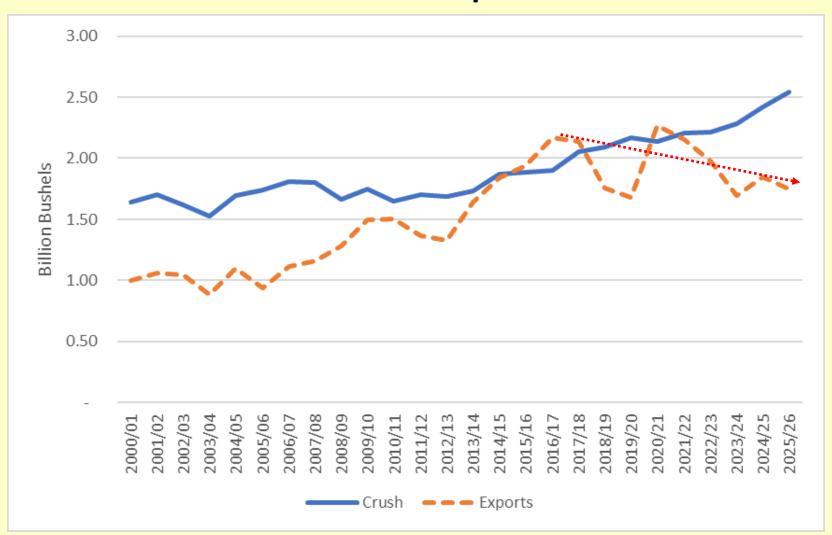
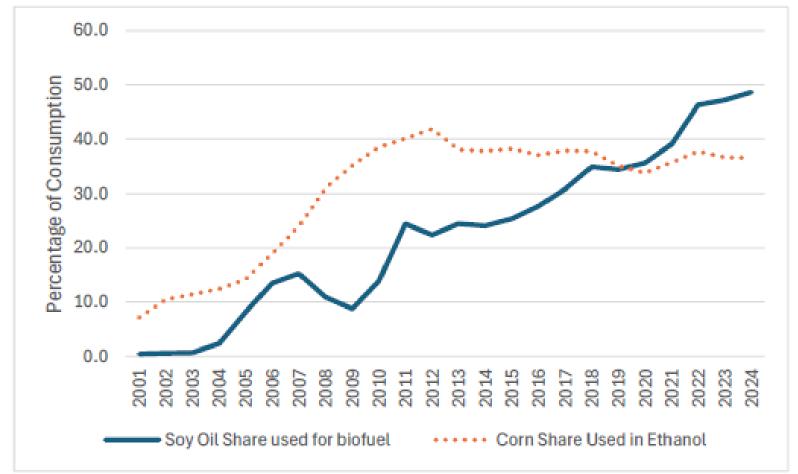


Figure 7 Shares of US Corn and Soybeans Consumed in Biofuel



Source: USDA ERS Oil Crops Yearbook and ERS Oil Crops

Complex Trade Policy Mix

China tariffs on US soybeans, but

- Commitment to purchase (purchase order) 12 M tonnes by 2026; 25 M tonnes 2026 and in 2027
- Reduction in tariffs
- Suspension of US port fees on Chinese vessels

China 76% anti-dumping tariff on Canadian canola

US tax credit limits on imported Canadian canola oil

China 100% tariff on Canadian yellow peas; India 30% tariff on Canadian yellow peas

Logistics Implications

US export of 12 M tonnes to China by 2026- a stretch target

US government shutdown moving into SNAP deadline will stretch logistics capacity, further 个 freight rates

Simultaneously ↑ soybean futures price; weakening basis

What will happen if 12 M tonne Chinese purchase order with US is not filled?

Thank you

