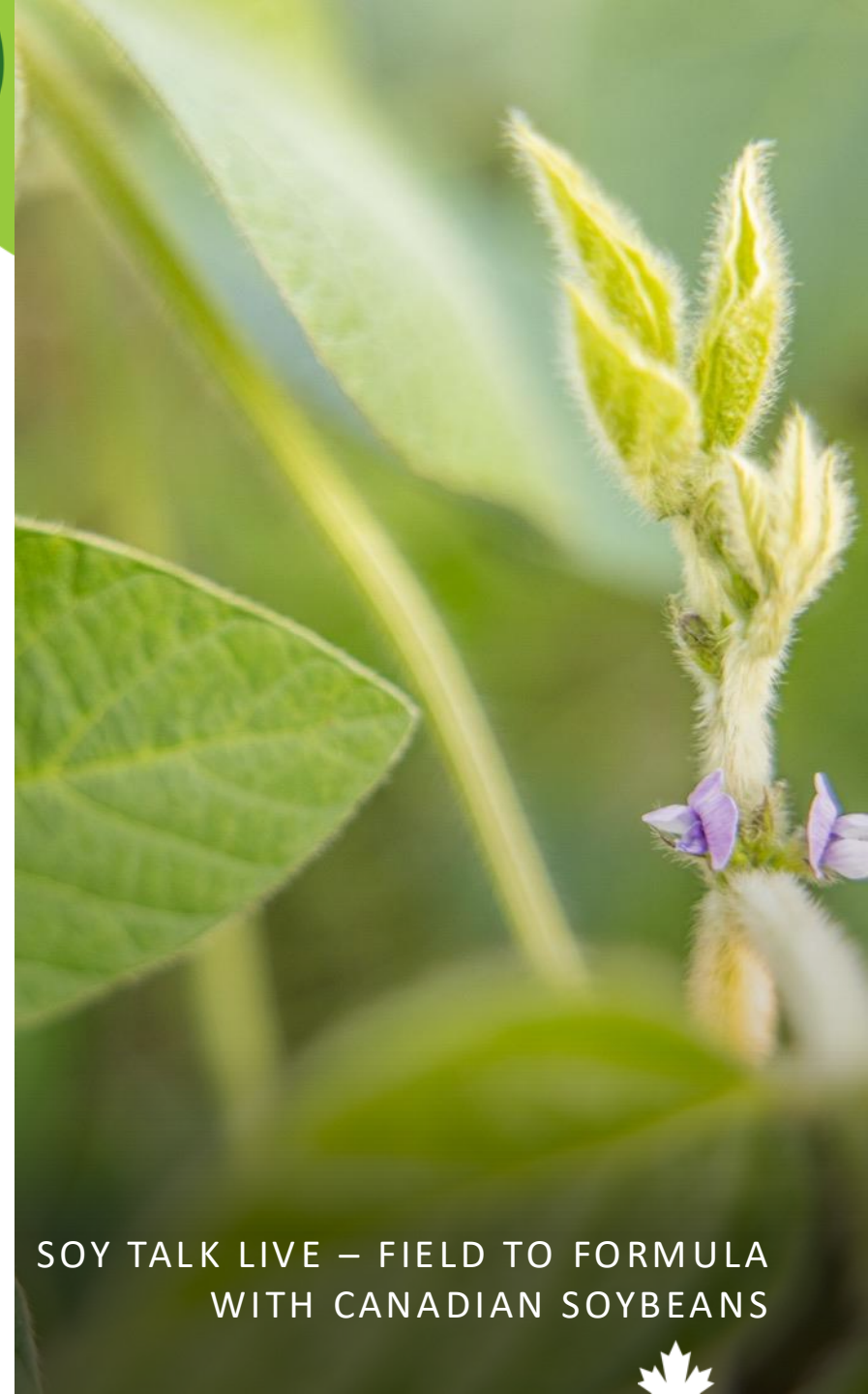


Brian Innes

Soy Canada



SOY TALK LIVE – FIELD TO FORMULA
WITH CANADIAN SOYBEANS

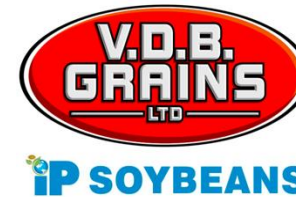




WELCOME!

Soy Talk Live – From Field to Formula: Delivering on Protein and Maximizing Yield

Our Members





**Industry
Leadership**



**Market Access
and Trade Policy**



**Market
Development**



**Coordinate Research
and Innovation**



2025 Harvested Area Projections - Hectares



TOTAL	GMO	NON-GMO
2,330,000	1,940,000	390,000

Statistics Canada estimates total area, while Non-GMO estimates come from a Soy Canada member survey





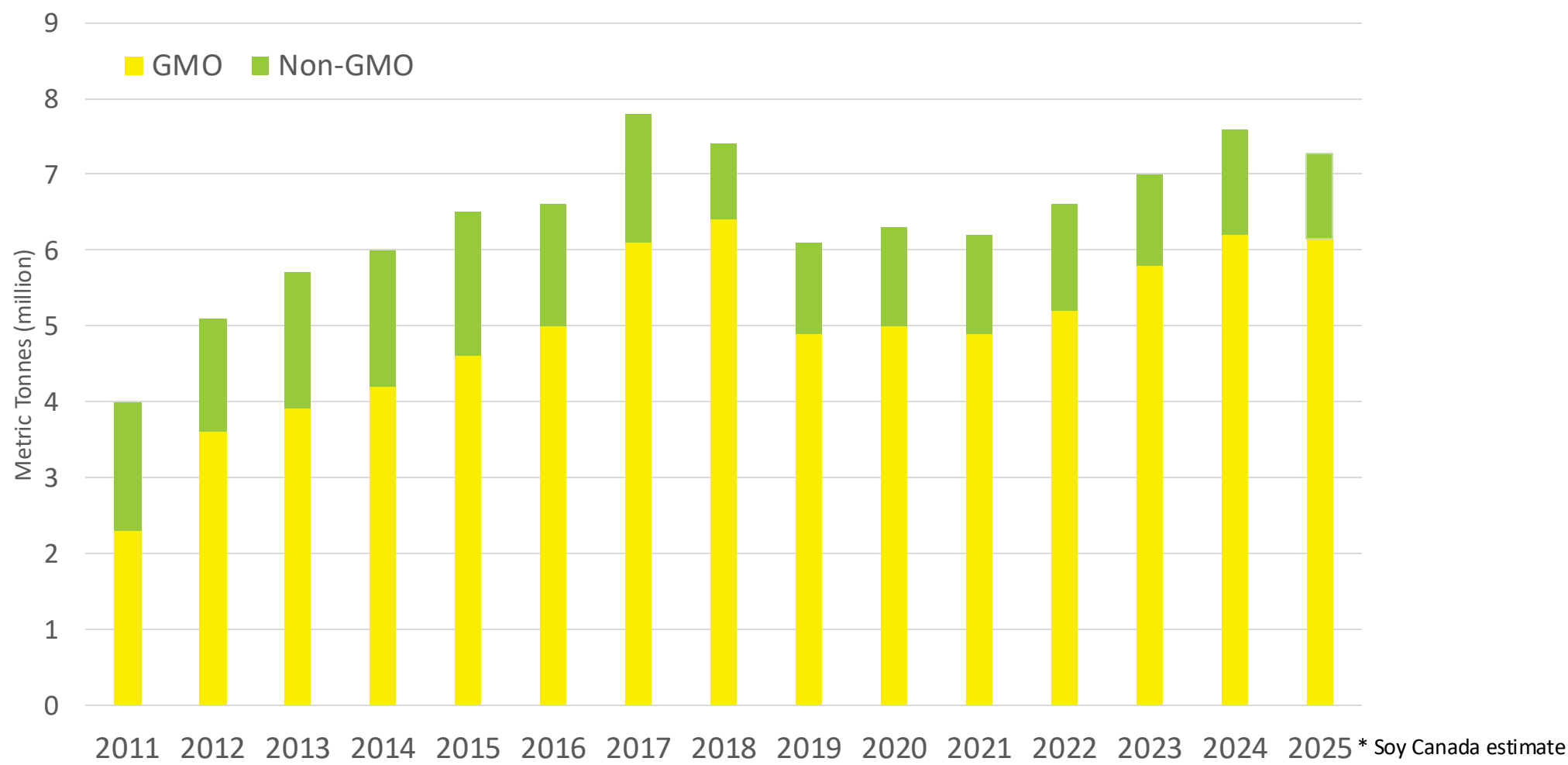
2025 Production Estimates

Total: 7.28 Million Tonnes

Non-GMO: 1.14 Million Tonnes

Source: Statistics Canada and Soy Canada member survey

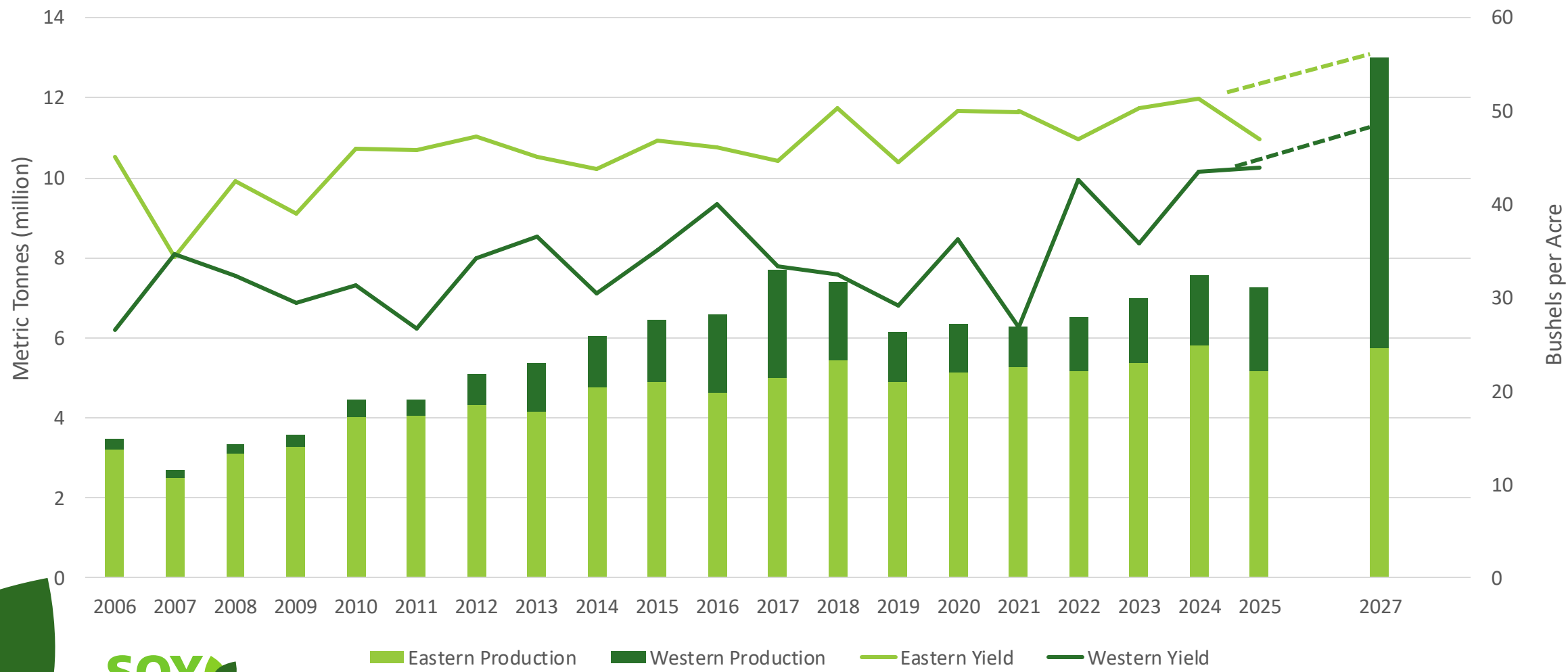
Non-GMO and GMO Production



Year	Total Production	GMO	Non-GMO
2025	7.28 MMT	6.14 MMT	1.14 MMT

Source: Statistics Canada

Production & yield



Soy Quality Program

SOY
CANADA



**World-class
testing
program**



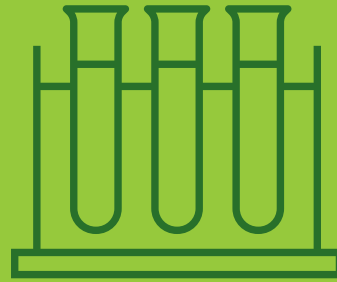
**Canadian Grain
Commission**

**Consistent, third-party analysis
using established methods for**

30+ years

SOY
CANADA

Food-Grade Variety Testing



1,600
Samples



VARIETY / 2023 / PRIVATE →	
AAC 26-15	
Intended Uses Tofu, Miso, Soy Beverage, Soy Sauce, General Use	Growing Region(s) Ontario
Hilum Colour Yellow	Seed Size (g/100 seeds) 18.5-23.6
Protein (% DM)¹ 39.8-43.5	Oil (% DM) 20.0-21.6
Sucrose (% DM) 6.4-7.2	Isoflavones⁵ (PPM⁶) 1944-3605
Compare <input type="checkbox"/>	

Soycanada.ca

Field Trials

Lab testing

Searchable data

Trusted soy food performance



Canadian Grain Commission Commission canadienne des grains

Variety: _____ **Company:** _____ **Sample ID:** _____ **Date:** _____

Soymilk and tofu analysis

Raw bean

Physical characteristics		Composition*	
Moisture	%	Protein	%
Sample weight	g	Oil	%
Dry matter (DM)	g	Total free sugars	%
Seed size (DM basis)	g/100 seeds	- Sucrose	%
Water uptake factor (as-is)	g/g bean	- Stachyose	%
Water uptake factor (DM basis)	g/g bean	Total carbohydrates	%

HunterLab Colour

L		Total isoflavones	%
a		- Daidzein	µg/g
b		- Genistein	µg/g
Whiteness index		11S:7S protein ratio	µg/g

*on dry matter basis
To convert to 13% moisture basis, multiply by 0.87 (except 11S:7S).

Soymilk

Quality parameter		Composition (w/v)	
Yield (protein basis)	L/kg	Protein	%
Yield (DM basis)	L/kg	Oil	%
pH		Total free sugars	%
Viscosity	CP	Solids	%

HunterLab Colour

L		Refractive index	
a		Specific gravity	* Brix
b		Protein recovery	%
Whiteness index			

Tofu

Coagulant	Whey Vol. (ml)	Yield (kg tofu/kg)		Texture/Compression		
		Protein basis	DM bean basis	Hardness, break, (N)	Firmness (N/mm)	Springiness
CaSO ₄						
MgCl ₂						

Comments: _____

Please refer to the accompanying pdf document "Soymilk & Tofu Analysis - Guide to Interpreting Results" for more information on the test. The data is provided without warranty, express or implied, of fitness for any particular purpose.

Supported by: **SOYO CANADA** Agriculture and Agri-Food Canada

Canada

From Field to Market

Port of Prince Rupert

- 23.5 million tonnes total cargo
- 1.8 million TEU's



PRINCE RUPERT



VANCOUVER

Port of Vancouver

- 150 million tonnes total cargo
- 5 million TEU's

SOY
CANADA

WESTERN CANADA

EASTERN CANADA

Port of Halifax

- 1.1 TEU's



HALIFAX

Port of Montreal

- 36 million tonnes total cargo
- **2.8 M TEU's by 2030**

MONTE



SUSTAINABLE
CANADIAN SOY



**Farm
Sustainability
Assessment**
BY SAI PLATFORM

Globally recognized whole
farm sustainability
benchmarking and
assessment program.

Available directly from



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**Independently verified
using third-party
accredited auditors**

SOY
CANADA



**Thank you
for participating!**