

All About Potatoes!

There are 6 Processing Plants in Alberta — for Frozen French Fries and Potato Chips!















Over 200 Varieties
of Potatoes for Seed,
Table and Processing Sectors



In 2022, Alberta's Potato Industry Contributed **\$2.31 Billion** to the Alberta Economy, Which Provided **7,380** Full-time Jobs

Consumers + Exports



150

Alberta Potato Producers Grew About 73,000 Acres of Potatoes in 2022!



Alberta Potato Growers







POTATO GROWERS OF ALBERTA



Sun helps potato plants grow, with ideal temperatures between 15–27°C



Rain and high efficiency irrigation systems provide water to help plants grow.

Nutrition Facts

Potatoes are Packed with Nutrients and Give Your Body Energy!

One Potato Has:

Fat



As Much Vitamin C as 3 Apples

110 Calories More Potassium
Than a Banana



Nutrition Facts

ľ	Amount Per Serving
I	Calories 110 Calories from Fat C

		%Daily Value*	1
Total Fat	Og	0%	1
Saturated Fat	Og	0%	1
Trans Fat	Og	0%	۱
Cholestrol	0mg	0%	
Sodium	0mg	0%	
Potassium	620mg	18%	
Total Carbohydrate	26g	9%	

mlon	9 7	8	
D	ietary Fiber	2g	8%
St	igars	1g	
Pr	otein	3g	
Vit	amin A	0%	Vitamin C 45%
Ca	leium	20/	Iron 6%

 Thiamin
 8%
 Riboflavin
 2%

 Niacin
 8%
 Vitamin B_c 10%

 Folate
 6%
 Phosphorus
 6%

 Zinc
 2%
 Magnesium
 6%

The North Region is the ideal climate to grow the best disease-free, low virus, high-quality seed.

It has long WINTERS and COOL summer nights!



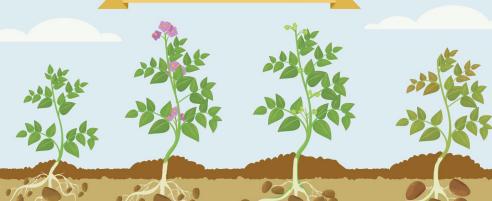
Southern Alberta is ideal for PROCESSING due to WARM DAYS and access of IRRIGATION

Potato Production Cycle



Fertilizer helps potatoes grow into healthy vegetables

Plant Food



15–30 DAYS
Sprouting begins
and shoots emerge
after planting

15–30 DAYS AFTER EMERGENCE Tubers begin forming 45–90 DAYS AFTER EMERGENCE

Tubers begin filling out.
Plant grows flowers during this stage
(white, purple, or pink)

Soil Health

Cover Crops and Crop Rotations protect our soil









Maturity is reached and potatoes are ready to harvest

albertapotatoes.ca