



soybean_trial results_yield



SoyAgro

5-0-0 with 3% S + micronutrients
FOLIAR NUTRIENT

Batiscan, Québec

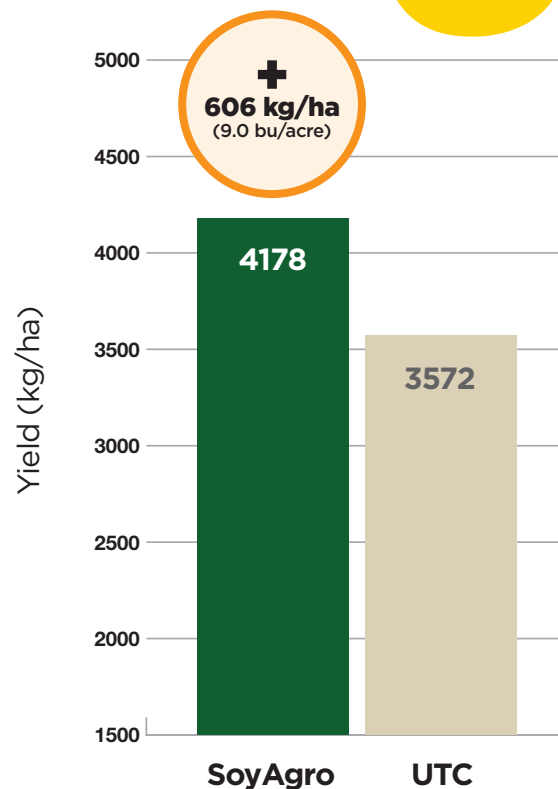
Trial Objective

SoyAgro versus untreated check (UTC) to measure yield in same actual field conditions.

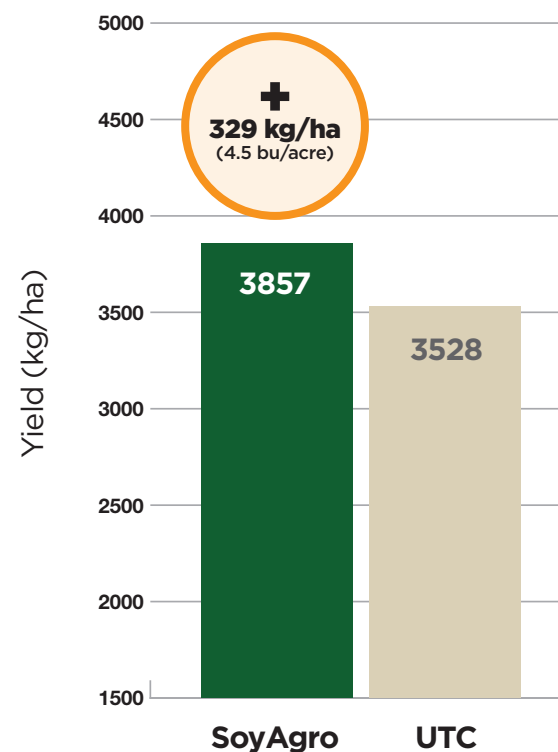
Method

Spring applied SoyAgro at 4 L/ha (1.6 L/acre) rate between the V5 and V7 development stages in actual field conditions versus an UTC in the same conditions.

2006



2007



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FOLIAR NUTRIENT

Lanaudière, Québec

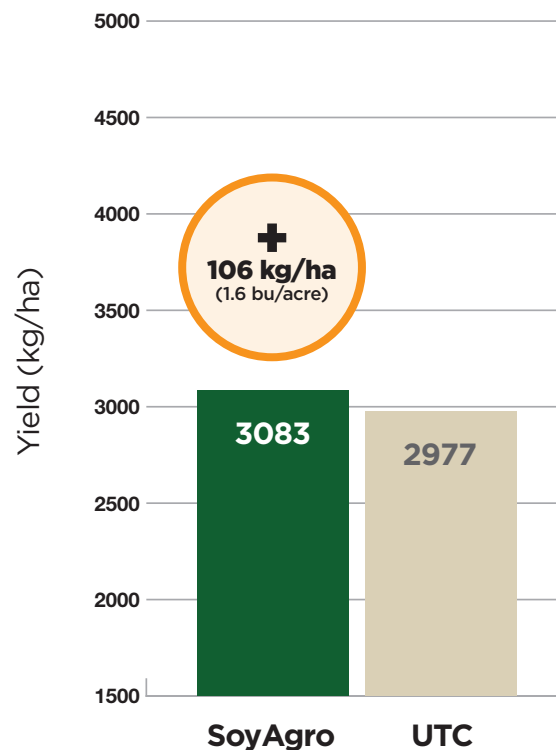
Trial Objective

SoyAgro versus untreated check (UTC) to measure yield on two soybean varieties in same actual field conditions.

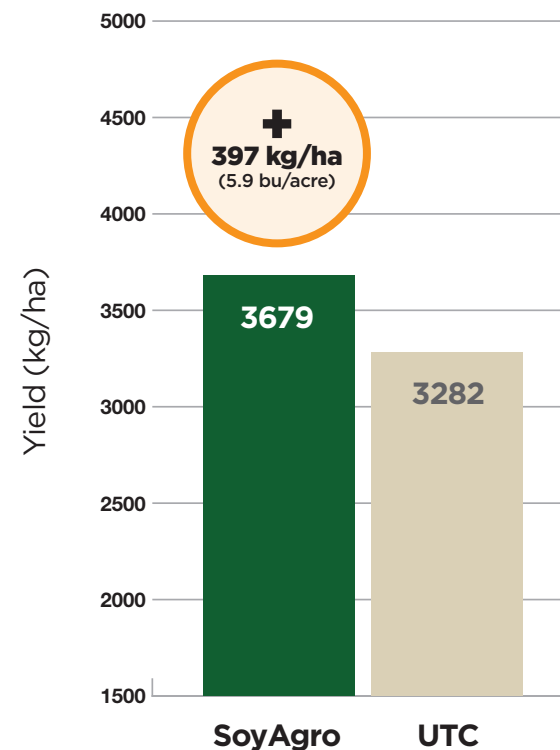
Method

Spring applied SoyAgro at 4 L/ha (1.6 L/acre) rate between the V5 and V7 development stages in actual field conditions versus an UTC in the same conditions.

2007



2007



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FOLIAR NUTRIENT

Sherrington, Québec

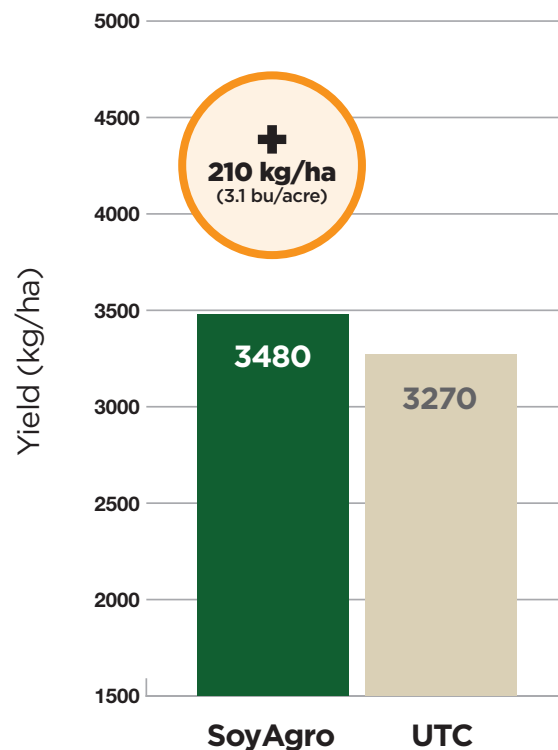
Trial Objective

SoyAgro versus untreated check (UTC) to measure yield in same actual field conditions (two locations).

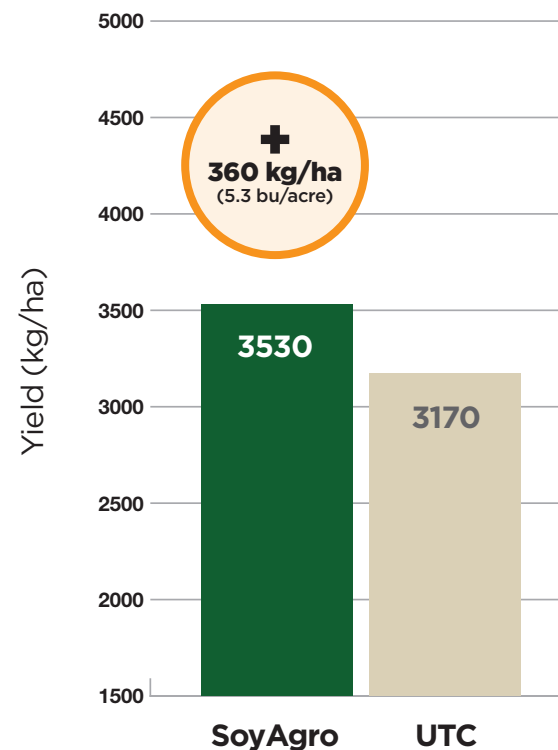
Method

Spring applied SoyAgro at 4 L/ha (1.6 L/acre) rate between the V5 and V7 development stages in actual field conditions versus an UTC in the same conditions.

2008



2008



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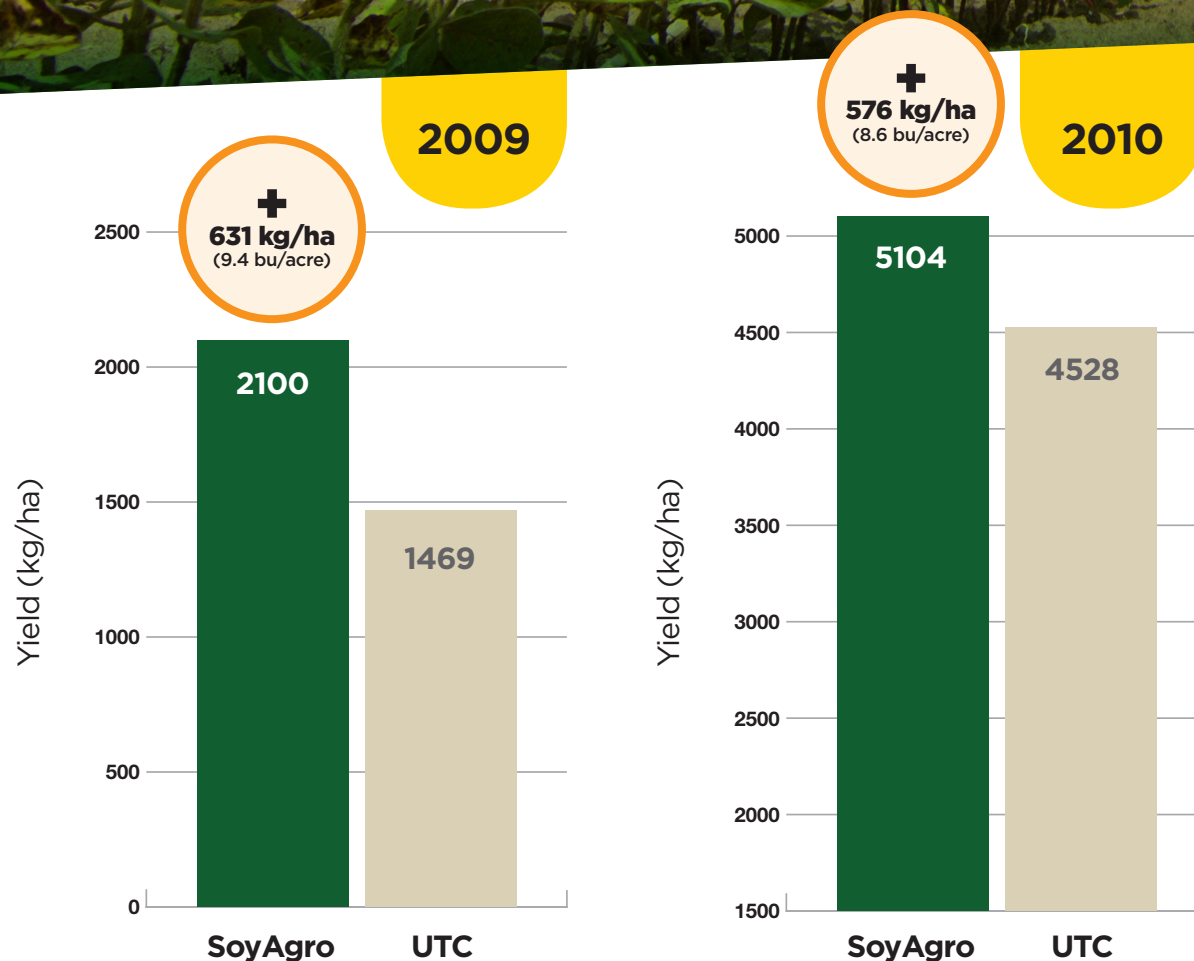
Sainte-Anne-de-la-Pérade, Québec

Trial Objective

SoyAgro versus untreated check (UTC) to measure yield in same actual field conditions.

Method

Spring applied SoyAgro at 4 L/ha (1.6 L/acre) rate at V6 development stage in actual field conditions versus an UTC in the same conditions.



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Bright, Ontario

RR soybean direct into corn stalks.

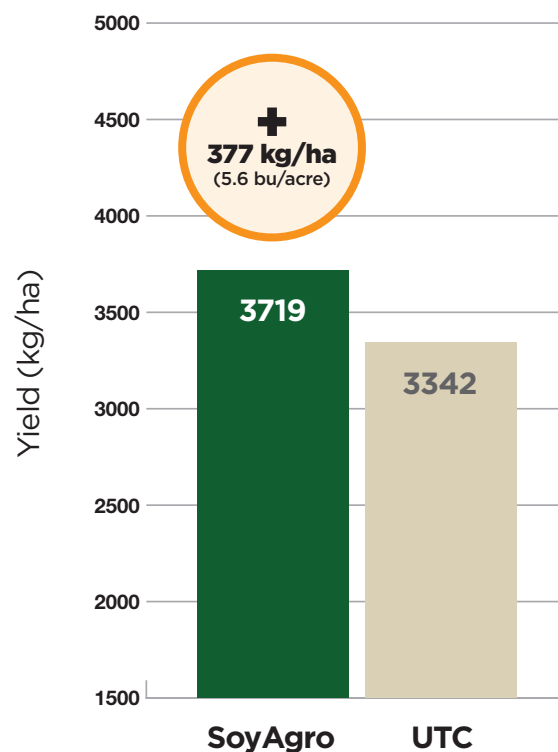
Trial Objective

SoyAgro versus untreated check (UTC) to measure yield in same actual field conditions.

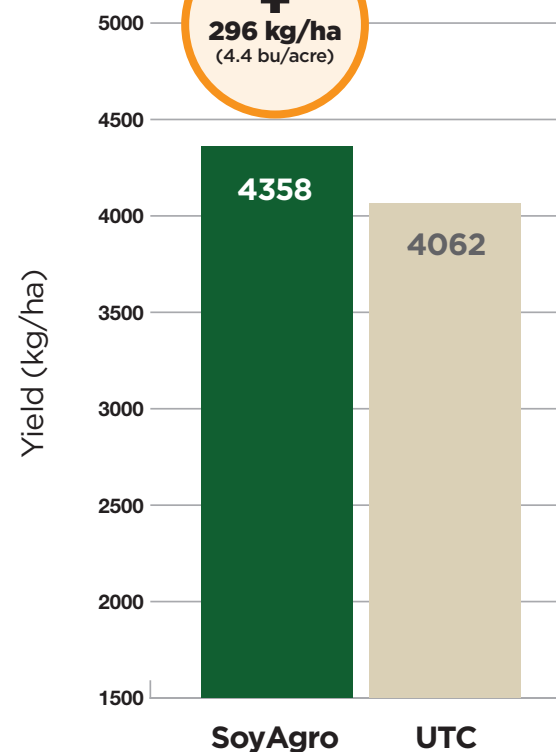
Method

Spring applied SoyAgro on RR Soybeans (PS 1162 RR) at 4 L/ha (1.6 L/acre) rate in the R1 development stage in actual field conditions versus an UTC in the same conditions.

2017



2018



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Bright, Ontario

White Beans (T9905) Conventional Seeded.

Trial Objective

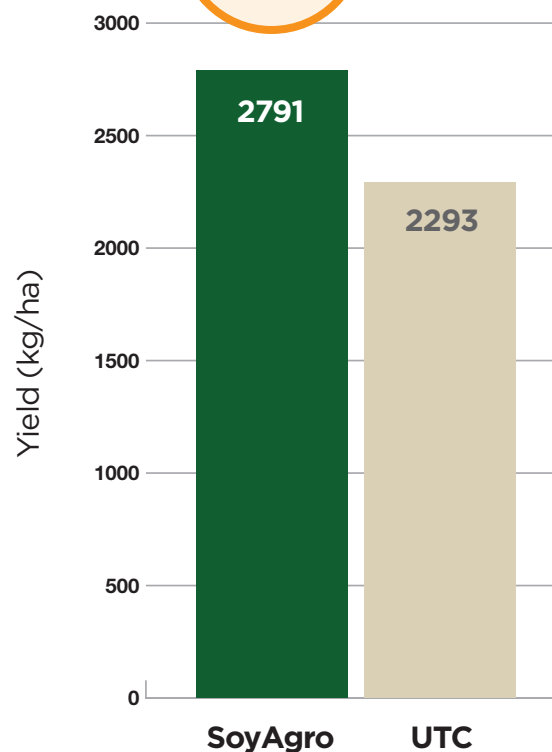
SoyAgro with grower's standard program (GSP) versus untreated check (UTC) also treated with GSP on white beans to measure yield in same actual field conditions.

Method

Spring Applied SoyAgro on White (Navy) Beans (T9905) at 4 L/ha (1.6 L/acre) rate in the R1 development stage using the grower's standard program (GSP). The UTC was also treated with the GSP at the R1 development stage without SoyAgro.

+
498 kg/ha
(7.4 bu/acre)

2019



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