

SOYBEANS - MAROCH FARM – AUGUST, 2016

Farmer uses Penergetic g and Penergetic t with his dairy cows.

Penergetic g treated manure was applied on all his crop land.

No fertilizer was applied on his soybeans.

2016 was the first year he applied Penergetic k and p on his soybeans (he also uses it on his corn).

Penergetic Application: Penergetic k (200 grams/ac.) and Penergetic p (200 grams/ac.)
applied together at the 3 leaf stage

PENERGETIC

CONTROL



PENERGETIC CONTROL



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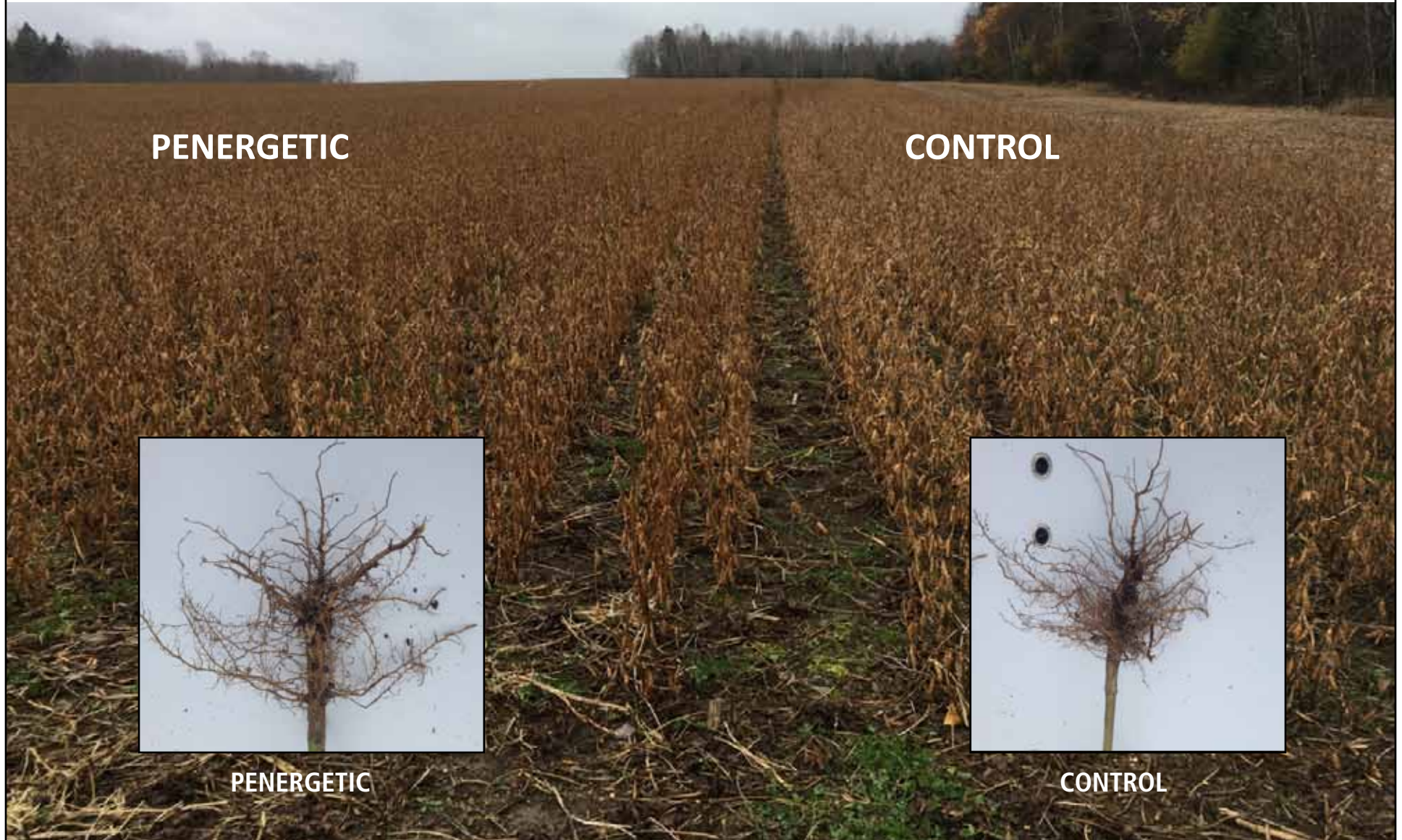
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Yield Data: Control: 44.1 bu/ac. Penegetic 53.3 bu/ac. Difference: 9.2 bu/ac (20.9% more)

Notes: - not typical that he used pen k and p together

- Yes, used penegetic g treated manure on soybeans, yet the difference maker was using Penegetic k and p (used manure on all his land)

- The farmer was pleased with the results and intended to use Penegetic k and p on all his crop land this coming (2017) season.



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