



Anwendungsbericht/User Application Report

Produkt/Product:

penergetic k
penergetic p Bentonite and Molasses

Fachberater/Consultant:

Penergetic Canada
Derek Pratt

Anwender/User:

M&L Farms
Rosedale, B.C./Canada

Datum/Date:

2015

Application on Corn in Canada

Treatment of corn variety "Maizex", CHU Range: 2400 – 2500.

Date of seeding: Mai 22, 2015

Date of comparison: August 12, 2015

Summary Introduction

- With Penergetic-k treatment you are able to improve corn harvest, i.e. between 14.9% up to 20.9% more cob weight in average.
- Cobs not only gain more weight they also are more healthy and robust.
- Kernel sizes are more homogeneous.

Facts and Figures

Control:	GSP	225 lbs/ac with 9-40-9 + micros
Test:	GSP	225 lbs/ac with 9-40-9 + micros
		+ 200g/ac penergetic k (with fertilizer)
	Seed treatment:	100g/ac penergetic p
	Applied with Roundup:	100ml/ac penergetic p molasses

Results

- Increased yield
- Higher quality (kernel size and shape, more uniformity, cob weight)

Comparison photos August 12



Penergetic treated

Control



Penergetic treated

Control



Penergetic treated: Average weight 218g

Control: Average weight 180.3g

Difference: +20.9% cob weight

Photo August 19



Control

Penergetic treated

