ALPINE PLANT FOODS CORPORATION
30 Nevilles St., New Hamburg, ON N3A 4G7
Phone: 800-265-2268

CANOLA GERMINATION STUDY

PLANTED: Nov. 9, 2001

REPLICATION: 4 Reps ROW WIDTH: 10”

TREATMENT	% Stand
Alpine @ 13 litres/acre	96%
Alpine @ 13 litres/acre	93%
Alpine @ 13 litres/acre + 6.7 litres/acre 12-0-0-26 (5 lbs S)	51%
Alpine @ 13 litres + 13 litres/acre 12-0-0-26 (10 lbs S)	19%
Alpine @ 13 litres + 26 litres/acre 12-0-0-26(20 lbs S)	5%

Note: Plot was planted in dry ground from the farm of Murray Wilson, Melville, SK. All treatments were seed placed. The fertilizer mixtures were applied on top of the seed and covered. The ground was left dry for 7 days and then a half an inch of rain was applied. Five days later stand counts were started. This would represent worst-case scenario. Stands counts are final stands.

Soil Test

Organic Matter	Bicarb P	Potassium K	Magnesium Mg	Calcium Ca	pH Soil	pH Buffer	CEC	Percent Base Saturation % K	% Mg	% Ca	% H