

Super S(11-0-0-75)

ICMS Trial, Saskatoon Canada 2018

Crops Tested- Canola, Wheat and Peas



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Trial Notes: Conditions extremely dry

Nitrogen was not properly controlled resulting in the ammonium sulphate plots receiving more N than the Super S plots

5 of the 6 wheat rows had a harvesting error leaving only one replicate in tact

Treatment- Phos placed with Sulphur
Seed row Super S + 18lbs/ac
of actual P205 both seed row

Side band Super S and
Ammonium Sulphate
+ 18lbs/ac of actual P205 both side banded



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Canola Tissue Tests: 18lbs/ac actual S

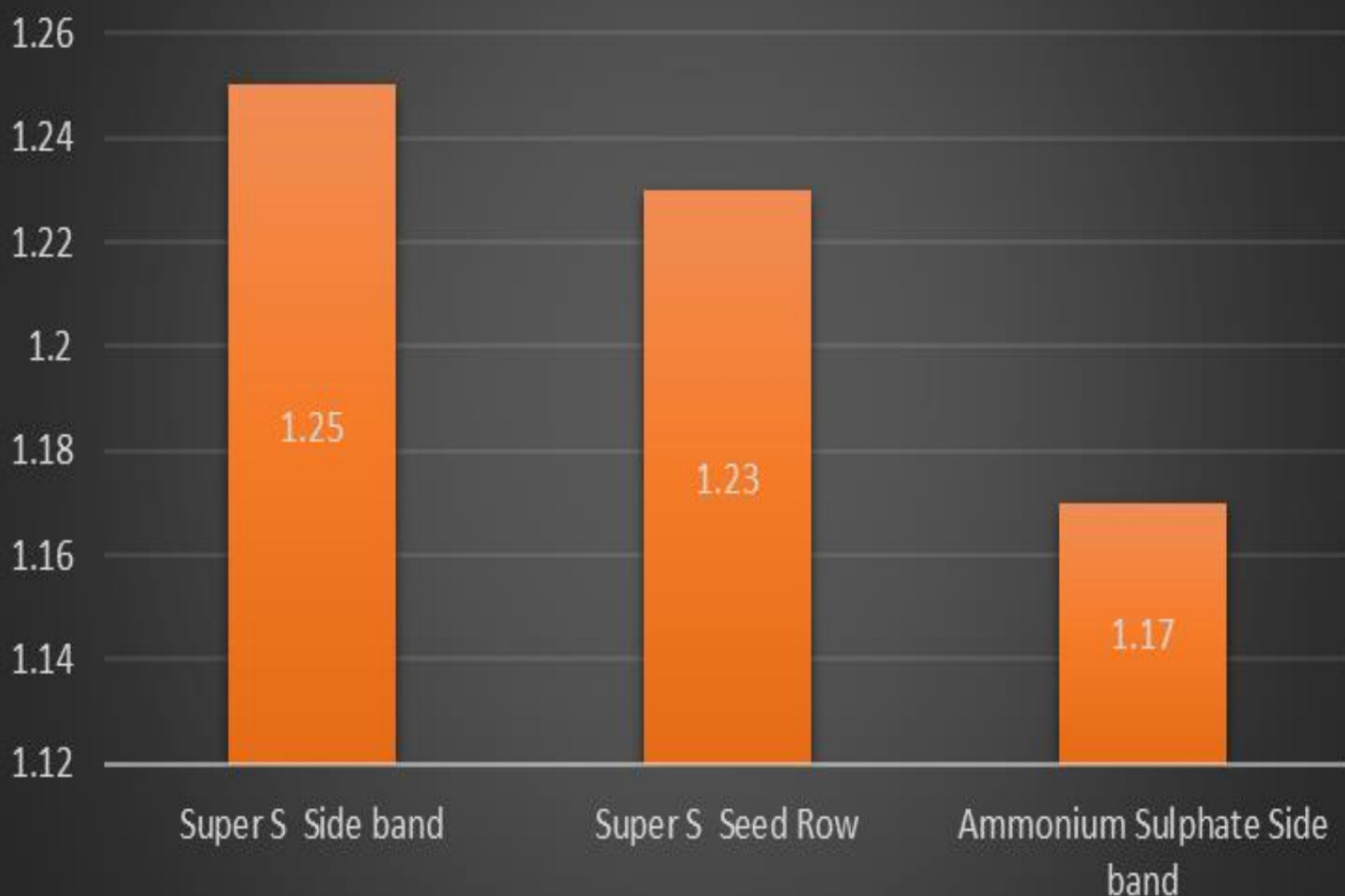
6 replicate composite sample

Super S Sideband- 1.25% S

Super S seed row- 1.23% S

Ammonium Sulphate sideband- 1.17% S

Tissue Test %S



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Canola Yield- Top 3 replicates

53lbs/ac of actual S

Super S Sideband -26.24 bu/ac

Super S seed row- 24.9 bu/ac

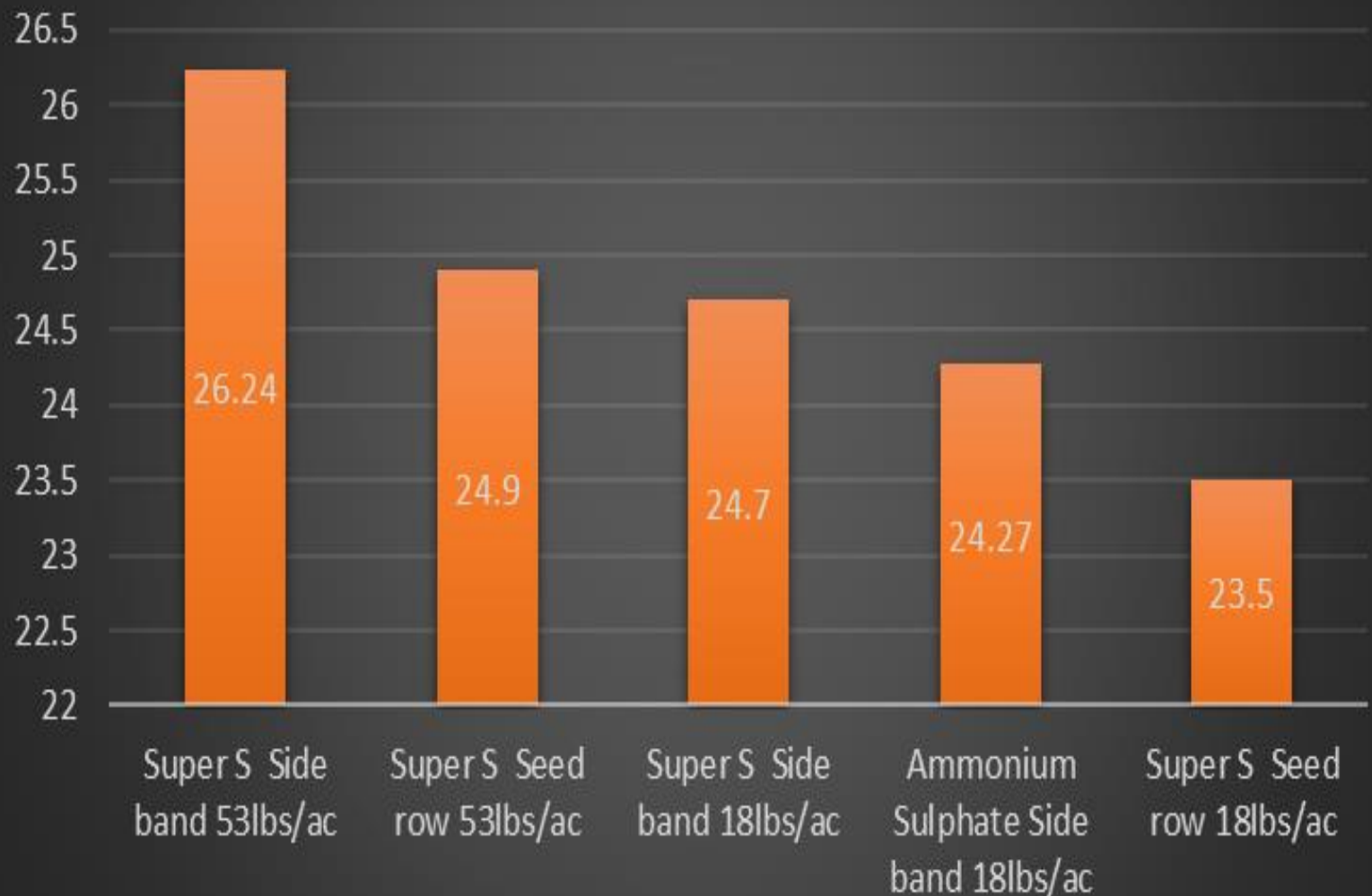
18 lbs/ac of actual S

Super S Sideband -24.7 bu/ac

Super S seed row- 23.5 bu/ac

Ammonium Sulphate sideband- 24.37 bu/ac

Canola Yield bu/ac



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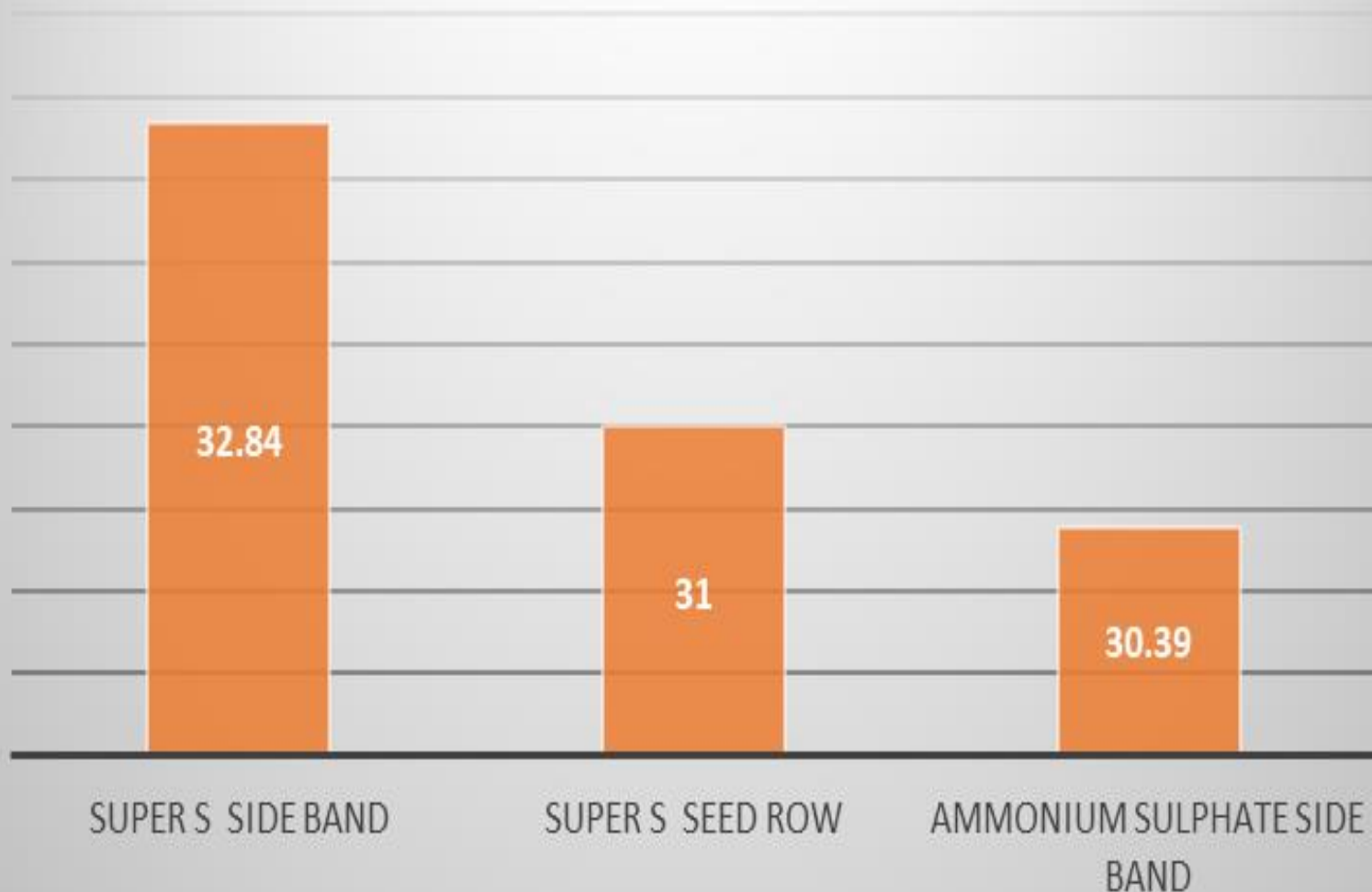
Pea Yield results: 18lbs/ac actual S

Super S Sideband- 32.84 bu/ac

Super S seed row- 31.0 bu/ac

Ammonium Sulphate sideband- 30.39 bu/ac

Pea Yield bu/ac



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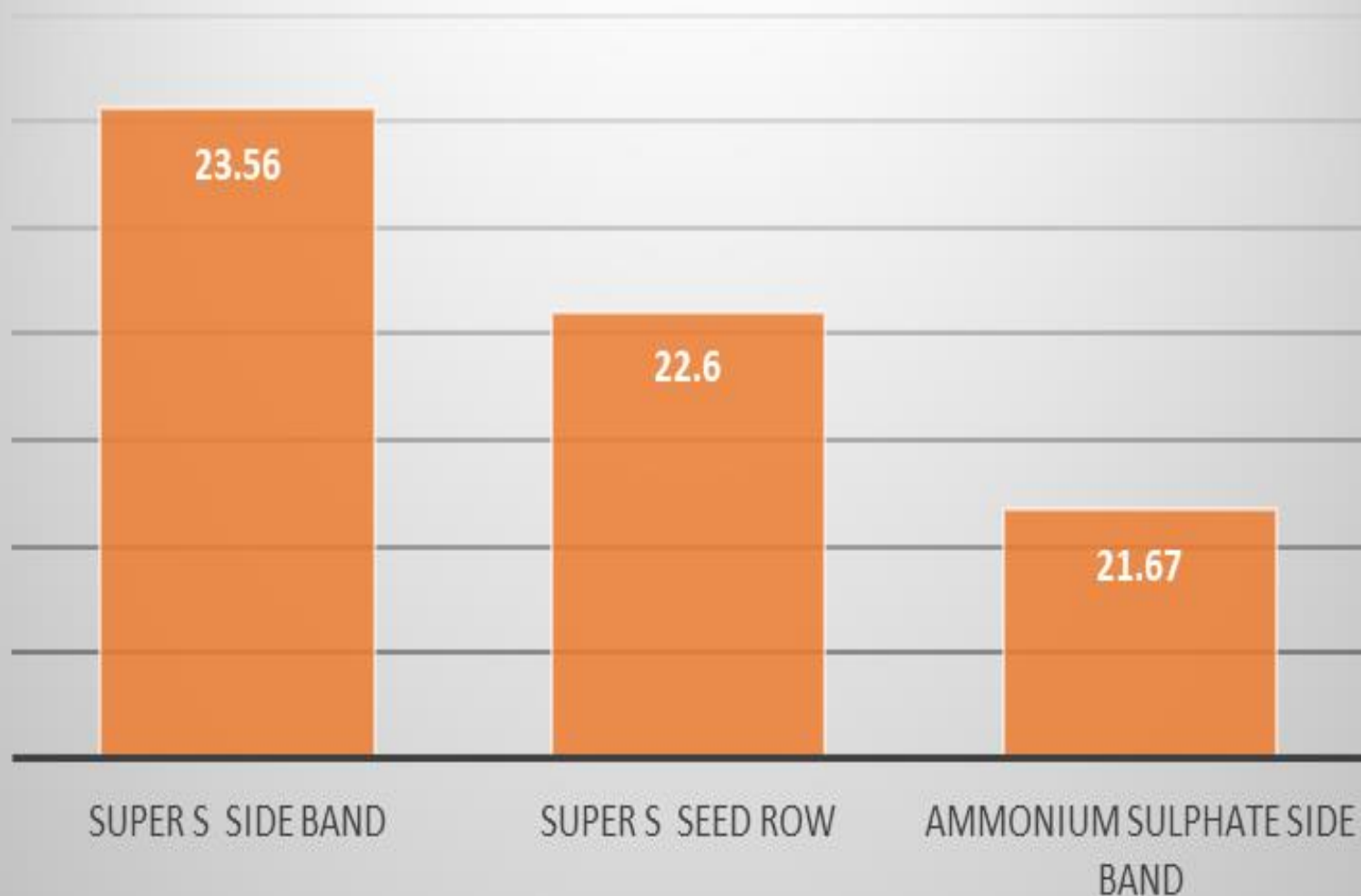
Wheat Yield results: 18lbs/ac actual S

Super S Sideband- 23.56 bu/ac

Super S seed row- 22.6 bu/ac

Ammonium Sulphate sideband- 21.67 bu/ac

Wheat Yield bu/ac



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Wheat Protein results: 18lbs/ac actual S

Super S Sideband- 15.2%

Super S seed row- 15.13%

Ammonium Sulphate sideband- 14.8%

Wheat Protein

