

AgSAP™

AGRICULTURAL SUPERABSORBENT POLYMER



Benefits on Corn:

Field trials have shown positive results and favorable Return On Investment (ROI) for the corn grower.

AgSAP™ Type S (300 - 1000 mm)	Application Rate = 22 lbs per hectare (ha)
Corn plant density increase (vs. control)	+ 6.9%
Corn plant length (vs. control)	+ 14.9 %
Cob length (vs. control)	+ 21.7 %
Yield (vs. control) <i>Grain at 12% moisture</i>	+ 4.2 %
Wheat Yield (vs. control) <i>Grain at 12% moisture</i>	+ 1.2 tons/hectare
Silage Yield (vs. control) <i>Dry Matter</i>	+ 9.9 tons/hectare

Usage Instructions:

- ✓ Do not mix **AgSAP™** with fertilizer.
- ✓ Doses can be adapted between 10 to 40 lbs per hectare, applied dry directly in the seeding line at planting. The 22 lbs/ha dose is most commonly applied.
- ✓ **AgSAP™** must be applied through the insecticide granule box of the planting equipment. As most corn seeds are now coated with a pesticide, this equipment should be available for the **AgSAP™**.

For Samples & Information Contact:

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