



# AgriPOP 9-20-3-1s

- maximizes plant nutrient solubility
- minimizes salt index
- minimizes equipment corrosion
- allows good cold weather storage
- is plant safe at recommended rates

## NUTRIENTS SUPPLIED (pounds per gallon)

Total Nitrogen (N).....	0.95
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ).....	2.12
Soluble Potash (K <sub>2</sub> O).....	0.32
Sulfur (S).....	0.11

Derived from: urea, ammonium hydroxide, phosphoric acid, ammonium thiosulfate, and potassium hydroxide.

Row Width:	CEC:	%OM:	Max Gals/A:
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CORN:			
30"	18↑	3.0↑	6
30"	15↑	2.5↑	5
30"	10↑	2.0↑	4
30"	9.9↓	2.0↑	3
36"-40"	18↑	3.0↑	5
36"-40"	15↑	2.5↑	4
36"-40"	10↑	2.0↑	3
36"-40"	9.9↓	2.0↑	2

One hundred percent of the phosphate is present in the orthophosphate form that is immediately available for plant absorption and metabolism. During times of limited phosphate and potassium availability (eg: cold and wet spring soil conditions present at planting), Harvey's liquid fertilizer provides a phosphate and potassium source that is positionally and nutritionally available.

## PRODUCT PROPERTIES

Weight:	10.6 lbs. per gallon
Specific gravity:	1.27 kg/L
pH:	6.5 – 7.2
Appearance:	clear, water white liquid
Odor:	no odor, or mild ammonia

No AgriPOP

VS.

2g/acre AgriPOP

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### COTTON\*\*:

36"-40"	10↑	0.5↑	1.5-2
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36"-40"	9.9↓	0.5↑	1
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Must add 2 gal water for each gal of fertilizer. Example- 2 gal fertilizer rate would have 4 gallons water, 6 gal total application.

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**2g/acre AgriPOP**

**VS**

**NO AgriPOP**

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