

# The Cost Effective Liquid P You've Been Waiting For



## SS 14:21:0

Polyphosphate fertilizers offer the advantage of high nutrient content, whilst maintaining compatibility with UAN. SS 14:21:0 is a cost effective solution for agricultural Phosphorus inputs.

### Benefits of SS 14:21:0

- APP is 100% compatible with UAN and many other SLTEC Fluid Fertilizers
- Increased efficiency in cost, transportation and application
- Orthophosphate is the form of Phosphorus needed for uptake by plant roots
- APP consists of 30% orthophosphate and 70% polyphosphate
- Polyphosphate undergoes hydrolysis to become orthophosphate. This provides a slower release of Phosphorus to growing plants.
- Ideal starter fertilizer for a range of crops - from broadacre to cotton, vines to tree crops.
- Following the addition of Z Chel, SS 14:21:0 is perfect where a boost in Zinc levels is required.

### Guaranteed Analysis

Nitrogen (N):	14.0%
Phosphorus (P):	21.0%
Specific Gravity:	1.40 Kg/L
pH Range:	6.2 to 7.0

### Typical Application Rates

#### Foliar

##### Horticulture

1 to 5 L/ha with 200 to 2,000 L/ha water

##### Broadacre

2 to 20 L/ha with at least 100 L/ha water

#### Fertigation

20 to 100 L/ha

#### Pop-Up, At Planting, Directed Soil Spray

10 to 40 L/ha, at planting (banded with seed), with 10 to 100 L/ha of water.

10 to 50 L/ha, at planting (when banded >25mm to the side or below the seed), with 10 to 100 L/ha of water.

50 to 400 L/ha as a directed soil spray, prior to planting, with 50 to 100 L/ha water, or irrigated in after application.

### Contact:

T: 1800 768 224

E: [enquiries@sltec.com.au](mailto:enquiries@sltec.com.au)

[www.sltec.com.au](http://www.sltec.com.au)



# SS 14:21:0

*(Ammonium Polyphosphate Solution)*

Polyphosphate fertilizers offer the advantage of high nutrient content, whilst maintaining compatibility with UAN. SS 14:21:0 is a cost effective solution for agricultural Phosphorus inputs.



**FERTILIZERS**

- ✓ **Quality**
- ✓ **Investment**
- ✓ **Service**

1800 768 224 | [www.sltec.com.au](http://www.sltec.com.au)