

# PotPhos™

(0-11-11-5)

Biologically-active phosphate with potassium sulphate

## ORGANICALLY CERTIFIED SOURCE OF PHOSPHATE AND POTASSIUM

### TYPICAL ANALYSIS (DRY WEIGHT)

Users are encouraged to seek further advice  
[www.bioag.com.au/agronomy-sales](http://www.bioag.com.au/agronomy-sales).

<b>Total Phosphorus</b>	<b>9.5 %</b>
Phosphorus - Citric acid soluble	3.9 %
Phosphorus - Formic acid soluble	7.0 %
Potassium as Sulphate	10.5 %
Calcium as phosphate	26 %
Sulphur as sulphate	4.5 %
Cadmium [Maximum]	11 % (110 mg/kg P)
Cadmium [Maximum Allowed Limit]	300 mg/kg P
Fluorine	2.7 % (284 g/kg P)

### APPLICATION

Belt spreader.

Risk of blow under windy conditions.

### APPLICATION RATE

Typically between 100-500 kg/ha.

Consult with your BioAg agronomist or distributor.

### COMPATIBILITY

Can be easily mixed with lime, gypsum and trace elements.

### WEIGHT [TONNE] - CHECK INVOICE

This label complies with the Fertiliser Industry Code of Practice for Fertiliser Description and Labelling.

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### PARTICLE SIZE (TYPICAL ANALYSIS)

1.0 - 4.0 mm	20 %
0.50 - 1.0 mm	20 %
0.25 - 0.5 mm	15 %
< 0.25 mm	45 %

### PHYSICAL DESCRIPTION

A mix of brown to grey fine sand with yellow to tan pellets.

### STORAGE & HANDLING

No special requirements.

### ADDITIONAL INFORMATION

Refer to your BioAg Pty Ltd advisor, the BioAg website ([www.bioag.com.au](http://www.bioag.com.au)) or the SDS.

### WARNING STATEMENTS

Do not swallow. The dust from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin. This product contains heavy metal impurities. Its use may lead to an accumulation of cadmium in the soil. Depending on soil characteristics, irrigation water quality, plant species & variety, crop uptake of cadmium may exceed the maximum limits allowed in FSANZ Food Standards Code. In pastures, the offal from grazing animals may also exceed these limits. This product contains fluorine as an impurity. Do not feed this product to livestock or use in stock feed mixtures. If top dressing pastures do not graze for 3 weeks or until rain or irrigation is received. Users are encouraged to seek further advice

### DISTRIBUTED BY

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Better soils. Better crops. Better stock.™