

## Product Information

# NOVA PULSE™

0-6-4 + micros

**Nova PULSE™** is a P-K foliar fertilizer, plus micronutrients, to help keep your finger on the pulse of N-fixation. Designed with nitrogen-fixing legumes and pulse crops in mind this unique P-K formulation contains cobalt (Co), molybdenum (Mo), and zinc (Zn), in a unique micronutrient package. The formulation promotes rapid foliar absorption to support the needs of legume crops and the biological N fixation process.

Manufactured with high purity, superior quality, and fully soluble nutrients, Nova PULSE reduces the risk of clogging nozzles and can be mixed directly in the tank.

## Directions for use

Ideal for use on crops like soybeans and other legumes in vegetative stages to provide a balanced supply of essential macro and micronutrients while improving nodulation and nitrogen fixation. For tree fruits, apply at bloom/early fruit set to increase potential fruit size.

**Foliar:** 4 to 16 ounces per acre depending on crop, applied in at least 10 GPA of water.

**Solubility:** 3.34 lb/gallon

**Package size:** 20 kg (44.09 lb) bag

## Benefits

- Provides P-K essentials plus micros
- Ideal for vegetative stages of growth
- Improves nodulation and N-fixation
- Fully water-soluble; high purity



### Nutrients

N	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	+
0%	6%	4%	micros

### Recommended dilution

3.34 lb/gallon solubility

Apply in at least 10 gallons of water per acre. Try first on a small scale before changing the rate, or any other variables. For more specific recommendations please contact ICL or your local distributor.

### Guaranteed analysis

NITROGEN	0%
PHOSPHORUS	6%
POTASSIUM	4%
MAGNESIUM	1%
SULFUR	1.3%
COBALT	0.5%
MOLYBDENUM	10%
ZINC	6%



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*Attention: As circumstances can differ and as application of products is beyond our control, ICL cannot be held responsible for any negative results. With this publication, all previous given recommendations expire. Before a new rate, product or application method is used, a small scale trial is recommended.*