

**HOODRIDGE**™

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# CycleWise™ NPKs

## 10-8-8,6-14-6,3-18-18,16-4-8

Multi-Nutrient, All Purpose Plant Food with Fish and Seaweed *Liquid Form*

### General Information

**CycleWise™ NPKs** Liquid plant foods are highly concentrated products that are efficient and cost effective. **CycleWise™ NPKs** are specialized liquid plant foods that include catalysts, chelating agents, sulfur, vitamin B-1, micronutrients, HOODRIDGE's special energizers, plus fish and seaweed. They are highly effective as a starter fertilizer and for foliar feeding. **CycleWise™ NPKs** have repeatedly been proven in the role of growth and yield stimulants as well as stress relievers.

### Application

**CycleWise™ NPKs** can be used in the row as a starter or as a complete foliar feed.



For Use as a Row Fertilizer:

Apply 1 – 3 gallons per acre (10 – 30 liters per hectare) for use in the row. If other liquids are used in the row, use 1 gallon (4 liters) of **CycleWise™ NPK** product to substitute for 3 gallons (12 liters) of your usual liquid blend.

For Foliar Feeding:

Apply 1 -2 quarts per acre (2.5 – 5.0 liters per hectare) for each foliar feeding.

PLEASE NOTE: Use leaf analysis, soil testing, refractometers or standard agronomic procedures to determine which works best for a particular crop in your area.

### Guaranteed Analysis

**CycleWise™ 10-8-8**

Total Nitrogen (N).....10.0%  
2.12% Nitrate Nitrogen  
2.12% Ammonical Nitrogen  
5.76% Urea  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>).....8.0%  
Soluble Potash (K<sub>2</sub>O).....8.0%  
Derived from: Urea, Ammonium Nitrate Potassium Phosphate.  
Chlorine, not more than.....1.0%

**Cyclewise™ 6-14-6**

Total Nitrogen (N).....6.0%  
1.83% Nitrate Nitrogen  
4.17% Ammonical Nitrogen  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>).....14.0%  
Soluble Potash (K<sub>2</sub>O).....6.0%  
Derived from: Ammonium Nitrate, Ammonium Phosphate, Potassium Nitrate  
Chlorine, note more then .....1.0%

**CycleWise™ 3-18-18**

Total Nitrogen (N).....3.0%  
0.75% Ammonical Nitrogen  
0.75% Nitrate Nitrogen  
1.50% Urea Nitrogen  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>).....18.0%  
Soluble Potash (K<sub>2</sub>O).....18.0%  
Derived from: Urea, Diammonium Phosphate, Potassium Phosphate, Ammonium Nitrate  
Chlorine, note more then .....1.0%

**CycleWise™ 16-4-8**

Total Nitrogen (N).....16.0%  
3.83% Ammonical Nitrogen  
4.17% Nitrate Nitrogen  
8.00% Urea Nitrogen  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>).....4.0%  
Soluble Potash (K<sub>2</sub>O).....8.0%  
Derived from: Urea, Ammonium Nitrate, Potassium Nitrate, Potassium Nitrate, and Ammonium Phosphate