

New

Alpine
Fortified Foliar
... The Best Choice ...

- Manufactured specifically to enhance nutrient up-take into the plants
- Contains buffers to soften chemical harshness to crop
- Formulated to be compatible & applied with chemical programs

Analysis:



- 10% Nitrogen
- 10% Phosphorous (P_2O_5)
- 10% Potassium (K_2O)
- 0.1% Boron
- 0.1% Iron
- 0.05% Manganese
- 0.05% Zinc
- 0.0006% Molybdenum



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Alpine Fortified ... Foliar Enhanced ...

Many post-emergence herbicides recommend using 28% U.A.N. as an adjuvant. By substituting a balanced NPK, plus nutrient enhancers, you can supply the crop with all three primary nutrients & micronutrients at a much faster rate of absorption.

Expected results include:

- Enhanced yield
- Reduced stunting & discolouration
- Less crop stress
- Weed & feed in a single application

Recommendations for *Alpine Fortified*

• **Field Crops & Alfalfa**

- ♦ Post-emerge with chemical program - apply 1-2 litres/acre.
- ♦ Broadcast spray using *Alpine Fortified* as a carrier, 4-8 litres with a minimum of 5 gallons of water/A.
- ♦ Compatible with Glyphosate products & most other herbicides & insecticides.
- ♦ *Alpine Fortified* can be mixed with an insecticide when spraying for aphid control.

Note: If in question, please contact your Alpine dealer or District Sales Manager for additional information & support.

• **Winter Wheat**

- ♦ Apply 1-2 litres with weed spray & a minimum of 5 gallons of water.
- ♦ *Alpine Fortified* can be mixed with fungicides & herbicides.

• **Spring Wheat & Cereal Grains**

- ♦ Apply 1-2 litres with a weed spray program or alone, as a foliar, with a minimum of 5 gallons of water.

• **Grain Corn**

- ♦ Apply 1-2 litres as a carrier for your chemical program.
- ♦ Broadcast spray post-emerge instead of using 28% with 2-3 litres with a minimum of 5 gallons of water.

• **Canola**

- ♦ Apply 1-2 litres alone or tank mixed post emerge.
- ♦ *Alpine Fortified* can be mixed with Glyphosate products & most other herbicides.
- ♦ *Alpine Fortified* can also be applied with a fungicide spray.
- ♦ **Dry/Edible Beans/Snap Beans etc.**
- ♦ For band spraying over the row with weed & herbicides.
 - ♦ 1st application: 1 litre/acre alone or with leaf hopper spray
 - ♦ 2nd application: 1-2 litres alone or with leaf hopper spray
- ♦ Broadcast spray. For better weed control, add 2-3 litres/acre.

• **Pulse Crops**

- ♦ 1-2 litres with a herbicide or pesticide spray.

Time of Application:

The ideal time for foliar application is when the temperature is dropping from the hottest part of the day. You could start spraying when the temperature has dropped 3 degrees from the peak of the day.

Favourable Conditions:

Time: afternoon or evening **Temperature:** 18-29 degrees C

Wind Speed: calm or less than 12 km/5 mph



*This product is manufactured exclusively by **Alpine Plant Foods Inc.***

It is specifically formulated for foliar application