

# ALPINE CRN-S

## Guaranteed Nutritional Analysis:

lbs per litre applied

Total Nitrogen (N)..... 0.56

Sulphur (S)..... 0.08

33% of the total Nitrogen found in ALPINE CRN-S fertilizer is Controlled Release Nitrogen

## Product Properties:

**Analysis:** 21-0-0 3S (33% SRN)

**Weight:** 1.21 kg/L

**pH:** 7.2–8.2

**Appearance:** Clear liquid

**Odour:** May have slight ammonia odour

## General Product Information:

ALPINE CRN-S liquid fertilizer is manufactured by utilizing the highest quality raw materials coupled with urea triazone technology to provide a very agronomically efficient source of N. It's use is suggested as a supplement to a regular, balanced nutrition program to enhance yields and improve overall quality. 33% of the total nitrogen in this product is in the controlled release form which allows the nitrogen release to be matched with the crop needs. The quality of the raw materials used to formulate ALPINE CRN-S liquid fertilizer:

- Maximizes plant nutrient absorption through the use of triazone technology
- Minimizes salt- index providing safe foliar use
- Minimizes equipment corrosion
- Is plant safe at recommended rates
- Compatible with other liquid fertilizers
- May be used with crop protection products

**First Aid:** Please see the SDS sheet for more information, call (800) 265-2268 or visit us online at [www.alpinepfl.com](http://www.alpinepfl.com).

## KEEP OUT OF THE REACH OF CHILDREN

SELLER WARRANTS THAT THE ABOVE PRODUCT CONFORMS TO ITS CHEMICAL DESCRIPTION AND IS REASONABLY FIT FOR THE PURPOSE ON THE LABEL WHEN USED IN ACCORDANCE WITH DIRECTIONS UNDER NORMAL CONDITIONS OF USE (INCLUDING NORMAL WEATHER CONDITIONS). NEITHER THIS WARRANTY NOR ANY OTHER WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EXPRESS OR IMPLIED, EXTENDS TO THE USE OF THIS PRODUCT WHEN USED CONTRARY TO THE LABEL INSTRUCTIONS OR UNDER ABNORMAL CONDITIONS (INCLUDING ABNORMAL WEATHER CONDITIONS), AND THE BUYER ASSUMES THE RISK OF ANY SUCH USE. ALPINE STARTER OR FOLIAR APPLICATIONS ARE INTENDED TO SUPPLEMENT EXISTING SOIL FERTILITY PROGRAMS AND WILL NOT BY ITSELF PROVIDE ALL THE NUTRIENTS NORMALLY REQUIRED BY AGRICULTURAL CROPS.

\*These are general product recommendations. Please consult with your authorized ALPINE DEALER OR ALPINE DISTRICT SALES MANAGER for specific fertility recommendations.

# ALPINE CRN-S®

Premium liquid foliar fertilizer



## Foliar Recommendations:

ALONE:	WITH PESTICIDE:
<b>Cereals</b> —barley, oats, rye, tricale, wheat:	
2–8 L/ac	2–4 L/ac
<b>Oilseeds</b> —canola, flax, mustard, safflower, soybeans, sunflower:	
2–8 L/ac	2–4 L/ac
<b>Pulses</b> —beans, chickpeas, fababeans, lentils, peas:	
2–8 L/ac	2–4 L/ac
<b>Potatoes:</b>	
2–10 L/ac	2–4 L/ac
<b>Corn:</b>	
2–8 L/ac	2–4 L/ac
<b>Alfalfa:</b>	
2–8 L/ac	2–4 L/ac
<b>Sugarbeets:</b>	
2–8 L/ac	2–4 L/ac

\*Max rate of any combination of nutritional products without pesticide is 10 litres and with pesticide 5 litres.

\*\*10 gal/ac water minimum when using pesticide and nutrition together.

## Foliar Feeding:

Foliar feeding is one of the most efficient methods of supplying nutrients during critical growing stages. ALPINE CRN-S liquid fertilizer provides available N and S to make a good crop even better or it can supply a deficient, stressed crop the proper nutrition for a quick recovery. ALPINE CRN-S liquid fertilizer is manufactured with the highest quality raw materials on the market today to maximize foliar absorption. ALPINE CRN-S liquid fertilizer can also be safely mixed with most insecticides, herbicides, and fungicides to help maximize yield potential (please follow proper mixing instructions).



Consult with your authorized ALPINE Retailer or ALPINE District Sales Manager for more specific recommendations.