Nexus Liquid

All Crops Liquid Micronutrient

Product Overview

Copper (Cu) 5% | Sulphur (S) 3%

Nexus Liquid Copper 5% is recommended to prevent and correct copper deficiencies of field, row, and turf crops.

• For foliar application in cereal crops.



- Essential for cell wall strength, specifically in the anther where the viability of pollen formation is crucial to the yield of the plant.
- Important for chlorophyll production, protein synthesis, respiration, and the efficient use of nitrogen.
- It's essential for standability and the metabolism of carbohydrates and proteins.
- Required for respiration within the plant.

Nexus Liquid Copper 5% Rates - Foliar

| RATE | PRODUCT LITRES/ACRE | ACTUAL CU/ACRE (LBS) | ACRES PER 10 LITRES |
|----------------------|------------------------|-------------------------|------------------------|
| Regular rate | 1 | 0.13 | 10 |
| Flag leaf rate wheat | 0.5 | 0.065 | 20 |

Regular rate: Should be used on all crops prior to flag leaf. This rate can be used on barley at all stages.

Flag leaf rate on wheat: Should be used at flag leaf on Hard Red Spring Wheat prior to any head emergence.

Water volume: May use minimum of 5 gallons of water prior to flag leaf. May use a minimum of 10 gallons of water at flag leaf application.

*Do not apply to crops if the head has emerged from the boot.

Application

Agronomic considerations: Can be applied alone, with crop protection products, other fertilizers, or may be applied directly to the foliage of growing crops. Nexus Liquid Copper 5% may be applied via ground sprayers (high-volume or low-volume), aircraft or fertigation systems.

General recommendations: Use rates vary from 0.5 litres to 1 litre/acre, depending on copper deficiency.





The following products were applied with Nexus Liquid Copper 5%.

Control of weeds was not compromised:

Achieve Liquid Assert Axial Everest Horizon Puma Advance Simplicity

Avoid applications with the following fungicides at flag leaf in wheat:

Folicur EW Headline Quilt Stratego Twinline Do not apply after head emergence in cereals.

Testing was completd by AgQuest (Saskatchewan), Inc. Procedure: All herbicides were applied at high end of recommended rates. Water volumes as per recommendation on crop protection product label.

Compatibility Chart

| Product | Nexus Liquid Copper 5% (Cu 5%, S 3%) | |
|-----------------------|--|--|
| 2,4-D Amine | No | |
| 2,4-D Ester | Yes | |
| Accord | Yes | |
| Achieve (liquid) | Yes | |
| Admire | Yes | |
| Ally (Citowett+) | Yes | |
| Assert | Yes | |
| Assure | Yes | |
| Attain | Yes | |
| Axial | Yes | |
| Banvel | Yes | |
| Basagran | No | |
| Benlate | Yes | |
| Bravo | Yes | |
| Buctril M | Yes | |
| Curtail M | Yes | |
| Dithane | Yes | |
| Dyvel | Yes | |
| Dyvel DS | No | |
| Estaprop | Yes | |
| Everest | Yes | |
| Express + 2,4-D Ester | Yes | |
| Folicur EW | No | |
| Frontline | Yes | |
| Harmony | Yes | |
| Horizon | Yes | |
| Infinity | Yes | |

| Product | Nexus Liquid Copper 5% (Cu 5%, S 3%) |
|--------------------------|--|
| Liberty | Yes |
| Lontrel | Yes |
| Matador | Yes |
| MCPA Amine | Yes |
| MCPA Ester | Yes |
| Odyssey | Yes |
| Poast Ultra | Yes |
| Prestige | Yes |
| Prevail | Yes |
| Prism | Yes |
| Proline | Yes |
| Puma Advance | Yes |
| Pursuit | Yes |
| Refine Extra (Citowett+) | Yes |
| Ronilan | Yes |
| Roundup | Yes |
| Select | Yes |
| Sencor | Yes |
| Simplicity | Yes |
| Spectrum | Yes |
| Stellar | Yes |
| Stratego | Νο |
| Target | No |
| Tilt | Yes |
| Triumph Plus | Yes |
| Unity | Yes |
| Velocity | No |

Compatibility testing was completed by AgQuest (Saskatchewan), Inc. The results pertain to physical compatibility and cannot predict changes in crop protection product efficacy or crop tolerance.

Procedure: All crop protection products applied at high end of recommended rates (Crop Protection Guide).

If you would like more information or have questions, contact your local NexusBioAg Representative or visit nexusbioag.com



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