



Our passion is helping you grow.

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FlashGuard

General Product Features

FlashGuard contains a blend of Boron, Manganese, and Zinc. Research has shown that glyphosate induced manganese deficiencies reduce plant metabolism. Lower metabolic rates reduce yields. Applying **FlashGuard** with glyphosate reduces manganese tie-up in the plant. **FlashGuard** also contains Transit. Transit is a breakthrough technology that increases absorption and translocation of nutrients in the plant. The increase in nutrient uptake and mobility enables **FlashGuard** to consistently outperform other foliar applied micro-nutrient products.

Recommended Uses

FlashGuard is a great addition to any fertility program and can be applied with most foliar pesticides. **FlashGuard** was developed to prevent glyphosate induced manganese deficiencies; but it can be applied foliar at any time to increase yield.

Rates

Corn and Sugar beets: 1-4 quarts per acre with each glyphosate application

All other crops: 1-2 quarts per acre, repeat as needed

Agronomic Benefits

- Prevents flashing from glyphosate
- Improves yield and sugar content
- Boosts micro-nutrient performance
- Increases photosynthesis and carbohydrate production
- Increases plants ability to quickly metabolize herbicides
- Enhanced environmental stress mitigation
- May be applied with herbicides, insecticides, and fungicides for convenience