



FlexForce™ Foliar

FOLIAR-APPLIED LIQUID NUTRIENT

N 1%

Fe 2%

Mn 1%

Zn 3%



1-0-0

GUARANTEED ANALYSIS

Total Nitrogen (N)	1.0%
1.0% Urea Nitrogen	
Sulfur (S)	3.0%
3.0% Combined Sulfur	
Iron (Fe)	2.0%
2.0% Water Soluble Iron	
Manganese (Mn)	1.0%
1.0% Water Soluble Manganese	
Zinc (Zn)	3.0%
3.0% Water Soluble Zinc	

Derived from: Urea, ferrous sulfate, manganese sulfate, and zinc sulfate.

2.5 US Gal / 9.5 Liters
10.6 lbs per Gallon @ 68° F
1.3 kgs per Liter @ 20° C
Net Weight 26.4lbs / 12.0 kgs

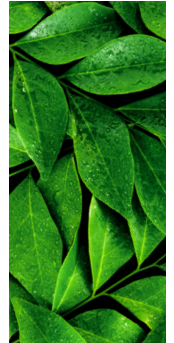
DO NOT STORE BELOW 40° F (5° C)

FBSciences Inc.

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FlexForce™ Foliar

DIRECTIONS FOR USE

DO NOT spray in the heat of the day or when the plant is under moisture stress. DO NOT spray to the point of runoff. Use as fine of a spray mist as possible. Allow 3-4 hours after application before sprinkler irrigating to avoid washing the product off.

FlexForce Foliar is compatible with most insecticides, fungicides, and fertilizers. Recommended mixing sequence: water, adjuvants, pesticides, FBSciences nutrient products, other fertilizers, balance of water while agitating. When mixing with high phosphate fertilizers, add a citric acid buffer until the pH is 4.5 to 5.0 to improve compatibility and uptake. Ensure agitation is available when mixing with calcium fertilizers. A standard jar test is recommended before tank mixing.

RATES & TIMING FOR ALL CROPS

Orchards & Vineyards: Apply **2-4 quarts/acre** during the stages of canopy building, fruit/nut fill, and bud development.

Berry Crops: Apply **2-4 quarts/acre** during early leaf growth and immediately following each harvest.

Row Crops: Apply **1-2 quarts/acre** any time after 4th leaf.

For All Other Crops: Apply **1-4 quarts/acre** anytime during the growing season; Repeated applications may be beneficial. Repeat as needed.

INSTRUCCIONES DE USO

NO rociar en el calor del día o cuando la planta esté bajo estrés hídrico. NO rociar hasta el punto de escurrimiento. Utilizar una niebla de rociado lo más fina posible. Dejar transcurrir de 3-4 horas después de la aplicación antes de regar con aspersión para evitar lavar el producto. Agitar bien y / o agitar antes de usar.

Secuencia de mezcla recomendada: Adyuvantes, pesticidas, productos nutritivos de FBSciences, otros fertilizantes, balance de agua. Cuando mezcle con fertilizantes con alto contenido de fosfato, agregar un regulador de ácido cítrico hasta que el pH este de 4.5 a 5.0 para mejorar la compatibilidad y la absorción. Asegurarse de que haya agitación disponible cuando se mezcle con fertilizantes de calcio. Se recomienda una prueba estándar de jarra antes de mezclar en tanque.

TASAS Y MOMENTO PARA TODOS LOS CULTIVOS

Huertos y Viñedos: Aplicar de **2 a 4 cuartos de galón/acre** durante las etapas de desarrollo del dosel, llenado de frutos/nueces y desarrollo de los brotes.

Cultivos de Bayas: Aplicar de **2 a 4 cuartos de galón/acre** durante el crecimiento temprano de las hojas e inmediatamente después de cada cosecha.

Cultivos en Hileras: Aplicar de **1 a 2 cuartos de galón/acre** en cualquier momento después de la cuarta hoja.

Para todos los demás cultivos: Aplicar de **1 a 4 cuartos de galón/acre** en cualquier momento durante la temporada de crecimiento; Las aplicaciones repetidas pueden resultar beneficiosas.

WARNING

READ ENTIRE LABEL BEFORE USE | KEEP OUT OF REACH OF CHILDREN



HAZARD STATEMENTS Causes serious eye irritation. **AVISO PELIGRO** Provoca irritación ocular grave.

PRECAUTIONARY STATEMENTS Wash hands thoroughly after handling. Wear eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

WARRANTY AND CONDITIONS OF SALE Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. BEFORE OPENING, see other conditions and limitations that apply which are available at: <http://www.FBSciences.com/ProductConditionsOfSale/>. See patent and other patents pending: <http://www.fbsciencespatents.com>. Information regarding the contents and levels of metals in this product is available on the Internet at: <http://www.aapfco.org/metals.html>

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