

# > Stoller's Options and Timings for Turf






	PRODUCTS	April	May	June	July	August	September	October	November	December	January	February	March
Foliar	Micromix Chelate	2L/Ha	2L/Ha				2L/Ha	2L/Ha	2L/Ha	2L/Ha	2L/Ha	2L/Ha	2L/Ha
	Iron Chelate	2L/Ha	2L/Ha				2L/Ha	2L/Ha	2L/Ha	2L/Ha	2L/Ha	2L/Ha	2L/Ha
	Foli-Zyme						5 L/Ha						5 L/Ha
	Bio-Forge	1.2L/Ha when turf stress is present					1.2L/Ha when turf stress is present						
	N-Phos Enhanced	5L/Ha						5L/Ha		5L/Ha		5L/Ha	
Fertigation	RootFeed	15-20L/Ha Fortnightly						15-20L/Ha Fortnightly					
	ClearStart 22KZ						10L/Ha apply on off week to RootFeed			10L/Ha apply on off week to RootFeed			10L/Ha apply on off week to RootFeed

**NOTE:** The above program is a guide only, before beginning a program consult your STOLLER AUSTRALIA Agronomist. A soil test is required to determine accurate application rates.

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# > NOTES

PRODUCTS	DESCRIPTION	LABEL
<b>Micromix Chelate</b>	<p>Stoller's Micromix Chelate is a proven phenolic chelate nutrient containing zinc, manganese and copper and is applied to the foliar or soil. Stoller's unique chelating technology enhances nutrient uptake, with a lower pH. The proven efficiency of Stoller's own phenolic acid chelate ensures efficient absorption by plant roots, leaves and tissue and full solubility (with wide compatibility) in the mixing tank.</p> <p><b>Analysis (Zn 4.0%, Mn 3.0%, Cu 1.0%)</b></p>	
<b>Iron Chelate</b>	<p>Stoller's Iron Chelate is a proven phenolic chelate nutrient containing iron and sulfur and is applied to the foliar or soil. Stoller's unique chelating technology enhances nutrient uptake, with a lower pH. The proven efficiency of Stoller's own phenolic acid chelate ensures efficient absorption by plant roots, leaves and tissue and full solubility (with wide compatibility) in the mixing tank.</p> <p><b>Analysis (Fe 5.0%, S 4.0%)</b></p>	
<b>Foli-Zyme</b>	<p>Stoller's Foli-Zyme is a proven plant health product that enhances healthy growth in all plants. It is a complete liquid for stress relief with a unique nutrient combination containing Stoller's Co-Factor additives. Foli-Zyme is an effective foliar booster that can help a plant initiate new vegetative growth as well as recover from stress and slow growth. It is applied as a foliar, in repeat applications where necessary.</p> <p><b>Analysis (N 15%, K 3.0%, Ca 4.0% plus trace elements and Stoller's Co-Factors)</b></p>	

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PRODUCTS	DESCRIPTION	LABEL
<b>Bio-Forge</b>	<p>Stoller's Bio-Forge contains a range of key nutrients to ensure healthy crop growth, even in stress conditions. An application of Bio-Forge after stress can help the plant restore normal growth and maintain yield potential. It is commonly used as a foliar spray, in furrow or seed and seedling treatment. The added cobalt and molybdenum can also assist in the reduction of ethylene stress and the utilisation of nitrates. Bio-Forge incorporates Stoller's Patented Technology, featuring unique chemistry.</p> <p><b>Analysis (N 2.5%, K 3.0%, Co 0.25%, Mo 0.35%)</b></p>	
<b>N-Phos Enhanced</b>	<p>Stoller's N-Phos Enhanced is a liquid nutrient compound designed to prevent nutrient deficiencies in plants. It is a valuable supplement to soil applied nutrients and is particularly beneficial under conditions where soil nutrients are not readily available. N-Phos Enhanced will assure adequate nutrients at periods of fruit or flower development. It will aid crop yield and quality and may be used up to final harvest.</p> <p><b>Analysis (N 10.0%, P 9%, K 3.0%, Mg 1.0%, S 0.4%, B 0.2%, Co 0.07%, Cu 0.15% Fe 0.1%, Mn 0.4%, Mo 0.01%, Zn 1.5% plus Stoller's Co-Factors)</b></p>	
<b>RootFeed</b>	<p>Stoller's RootFeed enhances and maintains strong, healthy root growth in a wide range of crops and conditions. The rapid intake of calcium with Amine N also improves balanced growth. It promotes the growth of healthier plants to lessen the impact of stress. RootFeed can be applied through any conventional fertigation system, hydroponics or micro dosage systems.</p> <p><b>Analysis (N 12.0%, Ca 8.5%, Mg 2.0% plus Stoller's Co-Factors)</b></p>	
<b>ClearStart 22KZ</b>	<p>ClearStart 22KZ incorporates unique Stoller technology that ensures optimal phosphorus availability and uptake at key growth stages. Used in fertigation, banded, in-furrow and foliar applications, ClearStart 22KZ generates an immediate response. It is also a highly efficient alternative to MAP.</p> <p><b>Analysis (N 1.8%, P 22.0%, K 7.5%, Zn 1.0%, Co 0.07%, Mo 0.07%)</b></p>	

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