



Stoller's Options and Timings for Soybeans



	PRODUCTS	Planting	Growth Stage V4-V5 (4th leaf fully expanded)	RI (Flowering Begins)	R5 (Pod Set)	Stress Event
Foliar	Zinc Chelate		1.5L/Ha			1.5L/Ha
	CoMo		500-800ml/Ha*		500ml/Ha*	
	Foliar Plus		5-8L/Ha			
	Action 5			500ml/Ha		
	Sugar Mover				2L/Ha	
	Foli-Zyme					1.5L/Ha
Fertigation	ClearStart 22KZ	10-20L/Ha				
	Action 5	500ml/Ha				
	Zinc Chelate	1.5L/Ha				
	CoMo	200ml/Ha*				
<p>* CoMo Applications: Soil pH determines the rate of application. pH<6 uses 800ml/Ha, pH >6 uses 500ml/Ha. No more than 2 applications in a season.</p>						

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.

CONTACT STOLLER AUSTRALIA ON FREECALL 1800 337 845 OR EMAIL INFO@STOLLER.COM.AU

> NOTES

PRODUCTS	DESCRIPTION	LABEL
Zinc Chelate	<p>Stoller's Zinc Chelate is highly efficient and readily absorbed by the roots and leaves. Due to its phenolic acid chelate, the efficiency of Stoller's Zinc has been proven worldwide. As it is derived from phenolic acid, it remains readily available in the soil. It is also highly compatible with tank mixes. 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>Analysis (Zn 11.0%, S 5.0%)</p>	
CoMo	<p>Stoller's CoMo is a combination of both cobalt and molybdenum. These 2 nutrients affect the total nitrogen supply to the plant, essential for the synthesis of vitamin B12 compounds required by the nitrogen-fixing process. With only one application per year, CoMo can increase sugar content of plants and help plants utilise water in dry years resulting in higher yields.</p> <p>Analysis (Co 1.0%, Mo 6.0%)</p>	
Foliar Plus	<p>Stoller's Foliar Plus is a unique formulation that generates an immediate response and aids root growth, crop yield and quality. Foliar Plus contains a high analysis of NPK and micronutrients. It is beneficial where soil nutrients are low. It is suitable for soil or foliar application and often used in combination with SETT/CaB.</p> <p>Analysis (N 10%, P 9.0%, K 3.0%, Mg 1.0%, S 0.4%, B 0.2%, Co 0.07%, Cu 0.15%, Fe 0.10%, Mn 0.4%, Mo 0.01%, Zn 1.5%)</p>	

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.

CONTACT STOLLER AUSTRALIA ON FREECALL 1800 337 845 OR EMAIL INFO@STOLLER.COM.AU

> NOTES

PRODUCTS	DESCRIPTION	LABEL
Action 5	Stoller's Action 5 establishes plant and crop growth quickly. It provides an extra boost to the roots resulting in an early crop balance. Action 5 is a highly available nutrient combined with Stoller's Co-Factors. It is designed to be used in foliar, seed row, seed and transplant water application and can be mixed with other chemicals and fertilizers. Analysis (Ca 5.0%)	
Sugar Mover	Stoller's Sugar Mover restores growth balance and optimises bud and fruit development. Its unique foliar nutrient formula improves sugar transport and metabolism. Sugar Mover redirects carbohydrate movement away from the growing points and to the fruits and roots of the plant. This helps with evenness of fruit and the ability for the plant to withstand stress Analysis (B 10%, Mo 0.13% plus Stoller's Co-Factors)	
Foli-Zyme	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. Analysis (N 15%, K 3.0%, Ca 4.0% plus trace elements and Stoller's Co-Factors)	
ClearStart 22KZ	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. Analysis (N 1.8%, P 22.0%, K 7.5%, Zn 1.0%, Co 0.07%, Mo 0.07%)	

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.

CONTACT STOLLER AUSTRALIA ON FREECALL 1800 337 845 OR EMAIL INFO@STOLLER.COM.AU