



# FOLIAR FERTILITY PROGRAM



SEEDING	<div><b>Active PRIME</b> 4ml/1kg seed</div> <div>110 bags per 10L jug (90ml/bu)</div>	<div><b>Active PRIME</b> 4ml/1kg seed</div> <div><b>WHEAT:</b> 92 bu treated per 10L jug (108ml/bu) <b>BARLEY:</b> 115 bu treated per 10L jug (87ml/bu) <b>OATS:</b> 162 bu treated per 10L jug (61ml/bu)</div>	<div><div><b>Active PLS</b> 2ml/1kg seed</div><div><b>SOYBEAN:</b> 200 units/10L jug (50ml/unit) <b>PEAS:</b> 183 bu/10L jug ( 54 ml/bu) <b>LENTIL:</b> 183 bu/10L jug ( 54 ml/bu)</div></div> <div><div><b>Active PRIME</b> 4ml/1kg seed</div><div><b>PEAS:</b> 92 bu/10L jug (108 ml/bu) <b>LENTIL:</b> 92 bu/10L jug (108 ml/bu)</div></div>
HERBICIDE	<div><b>Active BUILD</b> 0.5 L to 1L/acre</div> <div>3-4 weeks between applications</div>	<div><b>Active BUILD</b> 0.5 L to 1L/acre</div> <div>3-4 weeks between applications</div>	<div><div><b>Active VPR</b> 1L/acre</div><div><b>Active VPR PLUS</b> 1L/acre</div></div>
FUNGICIDE	<div><b>Active FLOWER</b> 1L/acre</div> <div>3 weeks between applications</div>	<div><b>Active GRAINFILL</b> 1L/acre</div>	<div><b>Active PODFILL</b> 1L/acre</div> <div>3 weeks between applications</div>
HAIL EVENT	<div><b>active BUILD</b></div> <div><b>active FLOWER</b></div> <div>Always use <b>Active BUILD</b> until oilseed flowering. If the plant has already begun to flower use <b>Active FLOWER</b></div>	<div><b>active BUILD</b></div> <div>Always use <b>Active BUILD</b> until cereal heading</div>	<div><b>active BUILD</b></div> <div><b>active PODFILL</b></div> <div>Always use <b>Active BUILD</b> until pulse flowering. If the plant has already begun to flower use <b>Active PODFILL</b></div>

## APPLY AS CROP DEFICIENCIES ARE APPARENT

Active SINGLES • Active BORON • Active COPPER • Active MANGANESE • Active ZINC • Active KONNECT • Proform N



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