

# FODDER CROPS (soy, fodder peas)



MINERAL	USE	Concentration	Time of use	Uses	Effect of agent
<b>1. MINERAL GREEN</b>	watering	<b>4 %</b> 40 ml / 1 l water 4 dcl / 10 l water	After sowing	<b>1 x</b>	- adds nutrients and moisture to soil - increases the development of roots - decreases effect of stress, especially in young plants: heat, wind, drought, ... - strengthens aerial parts and roots
<b>2. MINERAL BLUE</b>	watering	<b>4 %</b> 40 ml / 1 l water 4 dcl / 10 l water	10 days after emergence	repeat <b>2 x</b> in 14 days	- accelerates growth and development of aerial parts - strengthens all plant parts
<b>3. MINERAL YELLOW</b>	spraying	<b>4 %</b> 40 ml / 1 l water 4 dcl / 10 l water	14 days after emergence	repeat <b>2 x*</b>	- increases natural resistance against diseases and stress - foliar nutrient adding - increases crop quality
<b>4. MINERAL RED</b>	spraying	<b>4 %</b> 40 ml / 1 l water 4 dcl / 10 l water	7 days after spraying with MINERAL YELLOW	repeat <b>2 x</b> in 14 days*	- increases natural resistance against pests - foliar nutrient adding - increases the quality of crop
<b>5. MINERAL YELLOW FORTE</b>	spraying	<b>8 %</b> 80 ml / 1 l water 8 dcl / 10 l water	At the occurrence of <b>first</b> signs of <b>DISEASE</b> or damage due to <b>environmental stress</b>	repeat at least <b>3 x</b> every 2 days	-limits the spread of diseases and decreases the amount of damage caused to plant by disease or environmental stress
<b>6. MINERAL RED FORTE</b>	spraying	<b>8 %</b> 80 ml / 1 l water 8 dcl / 10 l water	At the occurrence of <b>first PESTS</b>	repeat at least <b>3 x</b> every 2 days	-limits the spread and feeding of pests and decreases the damage they cause to plants

\* Spray alternating between MINERAL™ YELLOW and MINERAL™ RED. At least 48 hours must pass between using MINERAL™ YELLOW and MINERAL™ RED.