## Mega Min

### Extra Sulphur + Garlic

High Sulphur Mineral Supplement with Garlic to Assist Parasite Control and Support Increased Production

TYDICAL

MegaMin Extra Sulphur + Garlic is carefully formulated to provide high sulphur, natural broad spectrum macro and trace minerals, plus the powerful benefits of garlic (Allicin) to assist rumen health, parasite control, and wool growth. MegaMin Extra Sulphur + Garlic provides good levels of phosphorus and magnesium, which can be the two most limiting nutrients for stock grazing lush green pasture, and is ideal for stock grazing forage sorghum as sulphur helps detoxify prussic acid.

- Contains a concentrated Garlic Liquid rich in bioactive compounds including Allicin along with extra sulphur to assist natural resistance to external parasites such as buffalo fly and ticks.
- Contains sulphur and phosphorus along with a balance of macro and trace minerals.
- Formulated to improve production and assist weight gain for livestock grazing forage sorghum, lush green feed or sulphur deficient country.
- Supplies higher levels of phosphorus to assist energy production, aid growth, and improve milk production and fertility.

#### **Proven Results Backed by Research**

Research has found that garlic supplementation can reduce fly numbers y up to 47% and lower cattle's defensive behaviours by up to 41% compared to non-supplemented stock. (*Durunna & Lardner, 2021*)

#### **Feeding Guide**

 Recommended daily intake is
 FEED RATE (g/day)

 10-20g/100kg body weight/day.
 (g/day)

 Cattle
 40-100

 Sheep/Goats
 5-10

Commence feeding 2-3 weeks prior to grazing forage sorghum.

Initial consumption rates may be higher due to salt or mineral cravings.

**Note:** If it is difficult to maintain consumption within the typical intake levels (e.g. Intake is consistently elevated), stop feeding and seek advice from the team at AgSolutions Australia.

# Suitable ForYear-round supplementation for cattle, sheep/goatsAssisting external parasite controlStock grazing forage sorghum, lush green feed or mulgaGreen/wet season or sulphur-deficient country

TYPICAL ANALYSIS (DMB)	Extra Sulphur + Garlic
Calcium (Ca)	8.8%
Phosphorus (P)	2.0%
Sulphur (S)	8.0%
Magnesium (Mg)	2.8%
Potassium (K)	1.4%
Silicon (Si)	18.8%
Iron (Fe)	4.1%
Manganese (Mn)	0.21%
Zinc (Zn)	651.2mg/kg
Copper (Cu)	92.6mg/kg
Cobalt (Co)	24.9mg/kg
Selenium (Se)	0.7mg/kg
lodine (I)	3.7mg/kg
Molybdenum (Mo)	3.5mg/kg
Boron (B)	14.4mg/kg
Chromium (Cr)	175.5mg/kg
Garlic Liquid	1.0%
Salt (NaCl)	8.0%
Protein Meal	2.5%
Crude Protein	0.5%
Dry Matter (DM)	97.6%

Available in 20kg Bags and 1t Bulk Bags.



