



# Agasol

## KEY BENEFITS

- SOLUBILITY
- PH
- ELECTRO CONDUCTIVITY
- TRACE ELEMENTS

## PACKAGING

 10/25 Kg

Application of AGASOL helps ensure crops obtain the correct levels of growth without excess sulphate chloride or salination. The right pH level allows this product to be quickly absorbed by crops, reducing leaching and volatilization which if not controlled can affect the performance of soluble NPK. AGASOL's total solubility, and the free flowing structure allows the product to remain in excellent physical condition even in the toughest of environmental situations. In order to allow the product to better utilize the synergy between macro and meso-elements, Agafert's technical staff have included MgO to enable increased stimulation of chlorophyll synthesis and maximise absorption of useful metals that are fundamental during vegetative growth. The content of trace elements such as EDTA chelated within AGASOL, helps prevent and cure chlorosis and deficiencies that can affect the crop in several conditions. pH stability of the mix of trace elements allows for the complete absorption of the product itself. It is recommended to apply between 0,35 - 1 grams of AGASOL per liter of water used, while working with a stock solution is always better to maintain a ratio of around 15% - 25% of product inside. Agafert technical staff always suggest to adjust the quantity of fertilizer and water applied accordingly to the real needs of the crop.

### BALANCED

Product	N.TOT	N-NO <sub>3</sub>	N-NO <sub>4</sub>	N-NO <sub>2</sub>	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	MgO	CaO	B	Cu EDTA	Fe EDTA	Mo	Mn EDTA	Zn EDTA
20.20.20+TE	20	5.8	3.8	10.4	20	20	-	-	0.01	0.003	0.025	0.001	0.013	0.004
18.18.18+TE	18	5.2	7.3	5.5	18	18	-	-	0.01	0.003	0.025	0.001	0.013	0.004

### HIGH NITROGEN

Product	N.TOT	N-NO <sub>3</sub>	N-NO <sub>4</sub>	N-NO <sub>2</sub>	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	MgO	CaO	B	Cu EDTA	Fe EDTA	Mo	Mn EDTA	Zn EDTA
30.10.10+TE	30	2.9	4.3	22.8	10	20	-	-	0.01	0.003	0.025	0.001	0.013	0.004
20.5.10+2MgO+TE	20	2.9	11.6	5.5	5	10	2	-	0.01	0.003	0.025	0.001	0.013	0.004
28.14.14+TE	28	3.7	2.3	22	14	14	-	-	0.01	0.003	0.025	0.001	0.013	0.004

### HIGH P<sub>2</sub>O<sub>5</sub>

Product	N.TOT	N-NO <sub>3</sub>	N-NO <sub>4</sub>	N-NO <sub>2</sub>	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	MgO	CaO	B	Cu EDTA	Fe EDTA	Mo	Mn EDTA	Zn EDTA
13.40.13+TE	13	3.8	8.8	0.3	40	13	-	-	0.01	0.003	0.025	0.001	0.013	0.004
10.50.10+TE	10	0.7	9.1	0.3	50	10	-	-	0.01	0.003	0.025	0.001	0.013	0.004
15.30.15+2MgO+TE	15	4.4	5.8	4.9	30	15	2	-	0.01	0.003	0.025	0.001	0.013	0.004

### HIGH K<sub>2</sub>O

Prodotto	N.TOT	N-NO <sub>3</sub>	N-NO <sub>4</sub>	N-NO <sub>2</sub>	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	MgO	CaO	B	Cu EDTA	Fe EDTA	Mo	Mn EDTA	Zn EDTA
15.5.30+2MgO+TE	15	5.3	1.8	7.9	5	30	2	-	0.01	0.003	0.025	0.001	0.013	0.004
9.18.36+2MgO+TE	9	7.8	0.7	0.5	18	36	2	-	0.01	0.003	0.025	0.001	0.013	0.004
10.5.40+TE	10	5.1	0.9	3.9	5	40	-	-	0.01	0.003	0.025	0.001	0.013	0.004
5.10.43+TE	5	3.9	0.9	0.3	10	43	-	-	0.01	0.003	0.025	0.001	0.013	0.004

### SPECIAL

Product	N.TOT	N-NO <sub>3</sub>	N-NO <sub>4</sub>	N-NO <sub>2</sub>	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	MgO	CaO	B	Cu EDTA	Fe EDTA	Mo	Mn EDTA	Zn EDTA
13.8.20+2MgO+8 CaO+TE	13	11.1	-	1.9	8	20	2	8	0.01	0.003	0.025	0.001	0.013	0.004