

BIOMER 30-12-12



Trade Name : Biomer[®] 30-12-12

Physical & Chemical Properties :

A water soluble compound fertilizer for foliar spray.

: Biomer 30-12-12 is made from pure technical grades chemicals with a very low chlorine content. It was blended with high concentration of chelated trace elements and soluble humic acid.

Stage of usage : For starting phase

Detailed Composition : Ammonium phosphate, potassium nitrate, potassium phosphate, urea, EDTA chelated elements, and humic acid.

Minimum Guaranteed Ingredient : Total Nitrogen (N).....30%

Available Phosphate (P_2O_5).....12%

Soluble Potash (K_2O).....12%

Micro elements :

Chelated Mg, Fe, Mn, Zn, Cu, B, Mo, Co, S

Humic acid.....2%

Application Method & Direction Use :

Usually the general rate for all crops is 2-4 kg per acre or dilution rate at 1:400 with water and spray thoroughly every 1-2 weeks. Biomer 30-12-12 can be tank mixed with all pesticide for spray at the same time.

Packing : 100 gm., 500 gm., 1 kg. plastic bottle, 10 kg., 20 kg. multiply paperbag.



BIOMER 20-20-20

- Trade Name** : Biomer[®] 20-20-20
- Physical & Chemical Properties** :
- A water soluble compound fertilizer for foliar spray.
 - Biomer 20-20-20 is made from pure technical grades chemicals with a very low chlorine content. It was blended with high concentration of chelated trace elements and soluble humic acid.
- Stage of usage** : For all developing phase
- Detailed Composition** : Ammonium phosphate, potassium nitrate, potassium phosphate, urea, EDTA chelated elements, and humic acid.

Minimum Guaranteed Ingredient :

Total Nitrogen (N).....20%

Available Phosphate (P₂O₅).....20%

Soluble Potash (K₂O).....20%

Micro elements :

Chelated Mg, Fe, Mn, Zn, Cu, B, Mo, Co, S

Humic acid.....2%

Application Method & Direction for Use :

Usually the general rate for all crops is 2-4 kg per acre or dilution rate at 1:400 with water and spray thoroughly every 1-2 weeks.

Biomer 20-20-20 can be tank mixed with all pesticide for spray at the same time.

Packing : 100 gm., 500 gm., 1 kg. plastic bottle, 10 kg., 20 kg. multiply paperbag.



BIOMER 15-40-15

- Trade Name** : Biomer[®] 15-40-15
- Physical & Chemical Properties** :
- A water soluble compound fertilizer for foliar spray.
 - Biomer 15-40-15 is made from pure technical grades chemicals with a very low chlorine content. It was blended with high concentration of chelated trace elements and soluble humic acid.
- Stage of usage** : For flower and root developing phase
- Detailed Composition** : Ammonium phosphate, potassium nitrate, potassium phosphate, EDTA chelated elements, and humic acid.

Minimum Guaranteed Ingredient :

Total Nitrogen (N).....15%

Available Phosphate (P₂O₅).....40%

Soluble Potash (K₂O).....15%

Micro elements :

Chelated Mg, Fe, Mn, Zn, Cu, B, Mo, Co, S

Humic acid.....2%

Application Method & Direction for Use :

Usually the general rate for all crops is 2-4 kg. per acre or dilution rate at 1:400 with water and spray thoroughly every 1-2 weeks.

Biomer 15-40-15 can be tank mixed with all pesticide for spray at the same time.

Packing : 100 gm., 500 gm., 1 kg. plastic bottle, 10 kg., 20 kg. multiply paperbag.



BIOMER 7-24-34

- Trade Name** : Biomer[®] 7-24-34
- Physical & Chemical Properties** :
- A water soluble crystal/powder compound fertilizer for foliar spray.
 - Biomer 7-24-34 is made from pure technical grades chemicals with a very low chlorine content. It was blended with high concentration of chelated trace elements and soluble humic acid.
- Stage of usage** : For fruit developing phase
- Detailed Composition** : Ammonium phosphate, potassium nitrate, potassium phosphate, potassium sulfate, EDTA chelated elements, and humic acid.

Minimum Guaranteed Ingredient :

Total Nitrogen (N).....	7%
Available Phosphate (P ₂ O ₅).....	24%
Soluble Potash (K ₂ O).....	34%
Micro elements :	
Chelated Mg, Fe, Mn, Zn, Cu, B, Mo, Co, S	
Humic acid.....	2%

Application Method & Direction for Use :

Usually the general rate for all crops is 2-4 kg per acre or dilution rate at 1:400 with water and spray thoroughly every 1-2 weeks.

- Biomer 7-24-34 can be tank mixed with all pesticide for spray at the same time.

Packing : 100 gm, 500 gm, 1 kg. plastic bottle, 10 kg. , 20 kg. multiply paperbag.



BIOMER 0-40-40

Trade Name : Biomer[®] 0-40-40

Physical & Chemical Properties : A water soluble compound fertilizer for foliar spray. Biomer 0-40-40 is made from pure technical grades chemicals with a very low chlorine content. It was blended with high concentration of chelated trace elements and soluble humic acid.

Stage of usage : For fruit developing phase

Detailed Composition : Potassium phosphate, potassium sulfate, EDTA chelated elements, and humic acid.

Minimum Guaranteed Ingredient :

Total Nitrogen (N)..... 0%

Available Phosphate (P₂O₅).....40%

Soluble Potash (K₂O).....40%

Micro elements :

Chelated Mg, Fe, Mn, Zn, Cu, B, Mo, Co, S

Humic acid.....2%

Application Method & Direction for Use :

Usually the general rate for all crops is 2-4 kg per acre or

dilution rate at 1:400 with water and spray thoroughly every 1-2 weeks.

: Biomer 0-40-40 can be tank mixed with all pesticide for spray at the same time.

Packing : 100 gm, 500 gm, 1 kg. plastic bottle, 10 kg. 20 kg. multiply paperbag.



BIOMER 15-5-35

- Trade Name** : Biomer[®] 15-5-35
- Type of Product** : A water soluble compound fertilizer for foliar spray.
- Properties** : Biomer 15-5-35 is made from pure technical grades chemicals with a very low chlorine content. It was blended with high concentration of chelated trace elements and soluble humic acid.
- Stage of usage** : For fruit developing phase

Minimum Guaranteed Ingredient :

Total Nitrogen (N).....15%

Available Phosphate (P₂O₅)..... 5%

Soluble Potash (K₂O).....35%

Micro elements :

Chelated Mg, Fe, Mn, Zn, Cu, B, Mo, Co, S

Humic acid.....2%

Application Method & Direction Use :

Usually the general rate for all crops is 2-4 kg per acre or dilution rate at 1:400 with water and spray thoroughly every 1-2 weeks.

- : Biomer 15-5-35 can be tank mixed with all pesticide for spray at the same time.

Packing : 100 gm, 500 gm, 1 kg. plastic bottle, 10 kg., 20 kg. multiply paper bag.

