## Specialty fertilizer



## **Water Soluble Fertilizers**

## Grow More Bloom Special (6.30.30+TE)

Grow More Bloom Special is a 100% water-soluble high-quality fertilizer which is manufactured by Grow More Inc. USA. Can be applied in the flowering stage of floriculture crops, vegetable crops, fruit crops and all the field crops to increase number of fruits, to harvest flowers and fruits with proper shape and color and to enhance the growth of flower buds and epical buds.



## Directions to apply

|                                     |                      | Amount per plant |                    |                                 |
|-------------------------------------|----------------------|------------------|--------------------|---------------------------------|
| Cultivation                         | Time to apply        | Initial stage    | Growth stage       | Fruiting/<br>flowering<br>stage |
| Protected domestic cultivations     | Once in 2 days       |                  | 2-3 g<br>per plant | 3-5 g<br>per plant              |
| Orchids                             | Once in 2 days       |                  | 2-3g/L             | 3-5g/L                          |
| Flowers and<br>ornamental plants    | Once a week          |                  | 2-3g/L             | 3-5g/L                          |
| Potted plants,<br>vegetables, chili | Once a week          |                  | 2-3g/L             | 3-5g/L                          |
| Fruits                              | Once in 7-10<br>days |                  | 2-3g/L             | 3-5g/L                          |
| Tuber crops                         | Once a week          |                  | 2-3g/L             | 3-5g/L                          |

| Nitrogen (N)                 | *   | 6%      |
|------------------------------|-----|---------|
| Ammonical Nitrogen           |     | 2.95%   |
| Nitrate Nitrogen             | 12  | 3.05%   |
| Phosphors (P2O5)             | 141 | 30%     |
| Potassium (K <sub>2</sub> O) | -   | 30%     |
| Boron (B)                    | -   | 0.02%   |
| Copper (Cu)                  |     | 0.05%   |
| Iron (Fe)                    |     | 0.1%    |
| Manganese (Mn)               |     | 0.05%   |
| Molydbenum (Mo)              |     | 0.0005% |
| Zinc (Zn)                    | 7*  | 0.05%   |