



SAFETY

Wear suitable gloves, overalls and face shield when handling this product.

STORAGE

Store away from direct sunlight and in frost free conditions, preferably between 5°C and 35°C. Crystallisation can be a product characteristic under extreme conditions.

DISPOSAL

Do not allow product to enter water courses un-diluted.

Triple rinse emptied containers, adding the rinsate to the spray tank. Handle empty containers and their residues as established and in accordance with local legislation and guidance.

WARRANTY

Safagrow guarantees the content of the components as indicated on the label. The buyer assumes all risks regarding the use and management.

INSTRUCTIONS FOR USE

Read the label before use.

Shake the bottle well before use.

Half fill spray tank with water and begin agitation. Empty the required quantity into the spray tank, mix until dissolved or dispersed and add the balance of the water. Ensure agitation is maintained throughout the spraying operation. Do not allow the spray tank agitation to stop whilst product remains in the tank.

COMPATABILITY

MAX NPK + Bio is compatible and can be mixed with many pesticides and nutrients but not all. However, Safagrow cannot accept any liability for any loss or damage resulting from tank mixes, as it is impossible to screen all possible mixes and conditions.

Safagrow recommends the buyer tests the proposed mix on small scale first.

APPLICATION RECOMMENDATIONS

| CROP | RATE | TIMING |
|-------------------|----------|---|
| Apple | 2.5 ml/l | At pea stage |
| Avocado | 2.5 ml/l | Apply from flowering and then every 14 days |
| Beans | 2.0 ml/l | Apply from flowering and then every 14 days |
| Brussel Sprouts | 2.5 ml/l | Apply from flowering and then every 14 days |
| Banana | 2.0 ml/l | Apply every 20 days from formation of fruit |
| Cabbage | 2.0 ml/l | At button size head formation |
| Cherry, Plums | 2.0 ml/l | Apply at the formation of pea sized fruit and then every 14 days |
| Cotton | 2.0 ml/l | Apply at 4 leaf stage and at flower initiation |
| Peppers, Tomatoes | 2.0 ml/l | Apply from flowering and then every 14 days |
| Potatoes | 2.5 ml/l | Apply between 40–45 days after planting |
| Strawberries | 2.0 ml/l | Apply from the 40th day after planting followed by three applications every 2 weeks |
| Pears | 2.5 ml/l | Apply from petal fall with 3–4 applications every 14 days |
| Paddy | 2.5 ml/l | Apply at panicle formation |
| Carnation | 2.0 ml/l | Apply every 15 days from 7 days after first pinching |
| Gerbera | 2.0 ml/l | Apply twice a month from 60 days after first pinching |
| Rose | 2.0 ml/l | Apply twice a month to both old and new plants |
| Nursery | 2.0 ml/l | Apply at 4 leaf stage and repeat after 7 days |

Additional Crops: For additional crops not listed here, check our website at WWW.SAFAGROW.COM



WARNING

| | |
|--------------------------|--|
| H315: | Causes skin irritation. |
| H319: | Causes serious eye irritation. |
| P264: | Wash hands, forearms and face thoroughly after handling. |
| P280: | Wear protective clothing, eye protection, face protection. |
| P302+P352: | IF ON SKIN: Wash with plenty of water. |
| P305+P351+P338: | IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. |
| P332+P313: | If skin irritation occurs: Get medical advice/attention. |
| UFI: U4HG-V056-F002-T00J | |

VAL1555BUK

EC FERTILISER

| NPK – fertiliser suspension 12.9 – 12.9 – 12.9 with micro-nutrients | |
|---|-----------|
| Nitrogen (N) Total | 12.9%w/w |
| 1.4%w/w Nitric nitrogen | |
| 2.9%w/w Ammoniacal nitrogen | |
| 8.6%w/w Ureic nitrogen | |
| Phosphorus Pentoxide (P ₂ O ₅) Water-soluble | 12.9%w/w |
| Potassium Oxide (K ₂ O) Water-soluble | 12.9%w/w |
| Boron (B) Water-soluble | 0.021%w/w |
| Copper (Cu) Water-soluble | 0.048%w/w |
| 0.048%w/w chelated by EDTA | |
| Iron (Fe) Water-soluble | 0.156%w/w |
| 0.156%w/w chelated by EDTA | |
| Manganese (Mn) Water-soluble | 0.048%w/w |
| Molybdenum (Mo) Water-soluble | 0.001%w/w |
| Zinc (Zn) Water-soluble | 0.048%w/w |
| 0.048%w/w chelated by EDTA | |
| Chelated fraction stable within pH range 3–10 | |