



**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. Slight thickening 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.

**COMPATIBILITY**

Mag S Alloy® 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.

**INSTRUCTIONS FOR USE**

Always shake the bottle well before use.

NEVER MIX PESTICIDES IN THEIR CONCENTRATED FORM.

If Spray volumes are less than 200l/ha or if you are in doubt, then perform a “jar test” on the mix before starting.

Half fill the tank with water and switch on agitation. Always make sure the additions are fully mixed until dissolved or dispersed before adding the next product.

- Add water conditioners, if needed. Add granules powders and mix well. Pre disperse if possible (WP, DG).
- Add Mag S Alloy® and other flowables (SC, SE).
- Add Emulsion Concentrates and crop oils (EC).
- Add water soluble: liquids and solids. (SL, SP).
- Add wetters, if needed and top up with water.

Provided these guidelines are followed almost all tank mixes are physically compatible, with continuous agitation. If agitation fails, for any reason, then it is essential to clean out the tank immediately.

**APPLICATION RECOMMENDATIONS**

CROP	RATE	TIMING
Apply the product in a minimum of 200 litre of water unless specified		
Cereals	2–4l/ha	Apply from the 2 leaf stage to first node detectable (Zadok's G.S 12–31). For moderate to severe deficiency repeat the application in 10–14 day intervals.
Maize	2–4l/ha	Apply at 4-6 leaves.
Oilseed Rape	2–4l/ha	If only one application is made apply at the onset of stem extension. In case of moderate to severe deficiency apply 2–4 L/ha at 4–6 leaves and the same again at the onset of stem extension.
Potatoes	2–4l/ha	Apply one week after 100% emergence and where required during tuber bulking.
Sugar Beet, Broccoli, Sprouts, cabbage, Cauliflower, Calabrese, Kale, Fodder beet, red Beet, swedes, Turnips	2–4l/ha	Apply at 4–6 leaves. In case of moderate to severe deficiency repeat at the same rate at 10–14 day intervals
Additional Crops: For additional crops not listed here, check our website at <a href="http://WWW.SAFAGROW.COM">WWW.SAFAGROW.COM</a>		



**WARNING**

H315:	Causes skin irritation.
P264:	Wash hands thoroughly after handling.
P280:	Wear protective gloves/protective clothing/eye protection/face protection.
P302+352:	IF ON SKIN: Wash with plenty of water.
P321:	Specific treatment (see instructions on this label).
P332+313:	If skin irritation occurs: Get medical attention.
P362:	Take off contaminated clothing.
UFI: HGJK-40AG-100X-TSEF	

VAL1605BUK

**EC FERTILISER**

Suspension of magnesium hydroxide	
Magnesium (MgO) Total	24.1%w/w