



HUSK / DOP

3.5 kg

(WDP)

Fertilizer Group 2
Reg. No. B4305 Act 36 of 1947

This product is a powder Amino Gluconate chelated plant nutrient, developed to prevent trace element deficiencies which may impair crop growth and reduce yields.

Active Ingredients / Aktiewe Bestande:

Calcium / Kalsium (Ca)	142 g/kg
Magnesium (Mg)	63 g/kg
Copper / Koper (Cu)	800 mg/kg
Boron / Boor (B)	900 mg/kg

USAGE: Use only as directed
PRECAUTIONS & STORAGE

Store in a well-sealed original container away from direct sunlight. Store in a dry place away from excessive moisture. Keep out of reach from children, uninformed people, animals and foodstuffs. Wash hands after use.

DIRECTIONS FOR USE :

Do not apply the **CHELAG** when the crop is under moisture stress. Application after irrigation or rainfall is best. Dissolve **CHELAG** in a convenient amount of water. Water buffered with an acidifier between pH 4 and pH 5 is recommended to increase the **CHELAG** solubility. Do not use phosphoric acid based or sulphuric acid based products, they will form insoluble salts with **CHELAG**. The use of **HIDROBUFF** is recommended for use with **CHELAG** due to the fact that it was developed to work hand in hand with **CHELAG** and does not have any detrimental acids. Wetters may be used with **CHELAG**. Use a convenient amount of spray water consistent with the type of applicator used, and apply constant agitation to achieve uniform coverage with little or no run-off. Spray nozzles should produce a fine mist. Spraying should preferably be carried out on a calm day but not during extensive heat. Early morning or late afternoon applications are best.

COMPATIBILITY

CHELAG is compatible with most agricultural products and most fertilizers. **CHELAG** is not compatible with Calcium containing products in liquid blends. Never mix **CHELAG** with alkaline materials including Bordeaux mixtures and lime sulphur. It is advisable to do a miscibility test prior to mixing of **CHELAG** with other products.

GENERAL

Consult with a qualified agronomist for crop specific information. **CHELAG** should preferably be applied based on recommendations derived from soil and/or foliar analysis.

2nd PHASE APPLICATION / 2de FASE TOEDIENING

Crops: Pecans, Olives, Macadamia, Pome & Stone Fruit

Usage directions: (Use only as directed)

The **Husk Mixture** is packed in a convenient hectare pack, 3.5 kg is sufficient per application and contains micro-granular particles that have to be mixed well in the spray solution for proper dissolving. Apply **Husk Mixture** in adequate amounts of water to ensure complete coverage of the crop. Follow standard tank mixing procedures. Keep from freezing and store in a cool dry place. Do not apply as a concentrate. **Husk Mixture** should preferably be applied in the early morning or late afternoon. Do not apply to plants that are undergoing a period of moisture or heat stress. Also consult with your agronomist should crop specific programmes or any other information be required about the use of **Husk Mixture** such as recommendations based on plant and/or soil analysis.

Application:

Young Trees: 1 X 3.5 kg / ha in a minimum of 200 L water.
Mature Trees: 2 X 3.5 kg / ha in a minimum of 500 L water

Apply as a medium cover spray from petal fall through fruit development phases to enhance fruit development and fruit set. Repeat application every 14 days.

Plant Nutrition