

Not classified as hazardous according to GHS

Calcium (Ca) 142 g/kg 203 g/ ℓ Sulphur (S) 114 g/kg 163 g/ ℓ

SG @ 20°C = 1.43 ± 0,02

Particle size = $< 4 \mu m (D50\%)$

Registered and Manufactured : Rolfes Agri (Pty) Ltd. (Reg. No. 1998/013411/07) • 288 Mundt Street, Waltloo, 0127 Gauteng, RSA. • Tel: (012) 803-0145

Emergency contact details Office Hour Poisoning Helpline Rolfes Agri (Pty) Ltd. Tel: +27 (12) 803 0145



Spill Response and Transport incidents Spill Tech, Oil and chemical pollution control Tel: +27 (86) 100 0366 / +27 (83) 253 6618 www.spilltech.co.za



PRFCAUTIONS:

- If medical advice is needed, have product container or label at hand.
- Keep out of reach of children.
- Read carefully and follow all instructions.

DRIP-GYP is a highly soluble concentrated source of calcium and sulphur that can be used to improve soil structure by reducing sodium build-up and increasing calcium levels in the soil.

IMPORTANT PROPERTIES OF DRIP-GYP:

- DRIP-GYP may be used where there is a need to rectify calcium and sulphur levels in
- Sulphur is provided as sulphate (SO₄) which is the only form in which plants can utilize
 sulphur
- DRIP-GYP may be used for the correcting of low or high soluble salt problems in soils.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED.

IMPORTANT NOTES:

- Do not mix with pesticides or fertilizers.
- Consult with your chemical distributor, consultant or the registration holder should crop specific programs or any other information be required regarding the use of DRIP-GYP.
 - The rate of application is dependent on the plant growth stage, stress levels and reaction required. The lower rates should be used for maintenance while the higher rates should be used to correct deficiencies.
- DRIP-GYP 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.
- Store in a well-sealed container away from sunlight. Keep away from foodstuffs. Wash hands after use.
 - Apply **DRIP-GYP** at the irrigation block to be treated, ensure high enough water flow in irrigation system during time of application to prevent the settling of **DRIP-GYP** in main lines

CROP	DOSAGE	REMARKS
Soil Conditioning	5 — 15 ℓ / ha	Application rates to be based on chemical soil analysis.
Field and Vegetable Crops	50 — 100 ℓ / ha	Application rates to be based on chemical soil analysis.
Fruit trees, Vines and Orchards	50 – 75 ℓ / ha	Application rates to be based on chemical soil analysis.
Turf and Grass	100 − 150 ℓ /ha	Application rates to be based on chemical soil analysis.

Note: When applying DRIP-GYP at the higher rate via the irrigation system, the application should be split in 2 - 3 applications per season.