OPTIFERT

Side Dressing MIX 25KG

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- Nitrogen is crucial for leafy green growth
- Potassium assists with overall plant health, disease resistance, and stress tolerance
- Sulfur is a trace element which is a micro nutrient that stimulates root growth

25kg

WARNING

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Product Analysis			
Nitrogen	(N)	as Urea	11.7% w/w
Nitrogen	(N)	Ammonium Form	8.7% w/w
Nitrogen	(N)	Total	20.4% w/w
Potassium	(K)	as Chloride	16.0% w/w
Sulfur	(S)	as Sulfate	10.2% w/w
Biuret	(-)	Maximum	0.4% w/w
Biuret g/kg N	(-)	Maximum	20g/kg N
Cadmium	(Cd)	Maximum	1mg/kg
Lead	(Pb)	Maximum	10mg/kg
Mercury	(Hg)	Maximum	1.0mg/kg
Estimated Density			925kg/m³

This is a blended fertiliser in which some segregation of the ingredients may occur, and may lead to some variation from the stated analysis.

Quoted bulk fertiliser densities may vary by +/- 15%

HEAVY METALS
This product contains heavy metal impurities. Its use may result in accumulation of mercury in the soil and may lead to residue limits in plant and animal products in excess of the maximum level specified by the Australia New Zealand Food Standards Code. Users are encouraged to seek further advice.

USE DIRECTIONS
It is generally recommended that fertiliser not be stored in silos. If it is necessary to store this fertiliser in a silo, it should be for a short period of time, i.e. temporary storage immediately prior to use.

Refer Incitec Pivot "Guidance Notes for Storing Fertilisers in Silos" for more details on silo design, management and safety.

This product should not be stored in a silo.

*****WARNING – DO NOT STORE FERTILISER IN SILOS*****

Blended fertiliser for use in horticulture.
This fertiliser is for dry application to the soil. Do not use in foliar sprays.
It is generally recommended that fertiliser not be stored in silos. If it is necessary to store this fertiliser in a silo, it should be for a short period of time, i.e. temporary storage immediately prior to use.

Refer Incitec Pivot "Guidance Notes for Storing Fertilisers in Silos" for more details on silo design, management and safety.

Should this product not meet your expectations, please contact your fertiliser supplier before use. Fertiliser may burn and/or damage pasture and crops, and affect the health of grazing animals. Avoid direct ingestion of undiluted fertiliser by livestock. This information is intended for general informational purposes only and independent agronomic advice should be obtained before using this product.

SAFETY DIRECTIONS
Avoid ingestion and inhaling product. Contact with the eyes and skin must be avoided and wash immediately with running water if this occurs. Protective clothing, eyewear and dust masks should always be used when dealing with this product. For more safety directions, go to <https://bit.ly/ChemAlert> to search this product on ChemAlert.

CARE OF EQUIPMENT
This product can be corrosive to metals. Clean equipment after use, and follow manufacturer's maintenance advice.

Bins and equipment used to transport, store and handle fertiliser should be thoroughly cleaned before being used for other purposes.

This label complies with the Fertilizer Australia National Code of Practice for Fertiliser Description and Labelling.

SAFETY DATA SHEET
Additional information is listed in the safety data sheet (SDS). A safety data sheet for OPTIFERT Side Dressing MIX is available from TITAN AG Pty Ltd on request. Call Customer Service on (02) 9999 6655 or visit titanag.com.au

CONDITIONS OF SALE: TITAN AG Pty Ltd shall not be liable for any loss injury damage or death whether consequential or otherwise whatsoever or howsoever arising whether through negligence or otherwise in connection with the sale supply use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on TITAN AG's skill or judgment in purchasing or using the same and every person dealing with this product does so at his own risk absolutely. No representative of TITAN AG Pty Ltd has any authority to add to or alter these conditions.

Additional statements required by Globally Harmonised System of Classification and Labelling of Chemicals (GHS) and Safe Work Australia: Not classified as Dangerous Goods according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.

Titan Ag Pty Ltd
15/16 Princes Street, Newport NSW 2106
P: (02) 9999 6655 W: titanag.com.au

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