

TECHNICAL BULLETIN



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CROSPUR PASTURE 63

MATERIAL & FUNCTION

CROSPUR PASTURE 63 is a powdered fertilizer into which has been incorporated a broad range of trace elements. CROSPUR PASTURE 63 dissolves completely in water and provides nutrients available for immediate absorption by the plants.

CROSPUR PASTURE 63 contains

Element		% w/w
Total Nitrogen	(N)	16.0
Total Phosphorous	(P)	13.3
as P ₂ O ₅		30.4
Total Potassium	(K)	12.4
as K ₂ O		14.9

CROSPUR PASTURE 63 also contains the following soluble trace elements:

Element	% w/w
Copper (Cu) *	0.0034
Iron (Fe) *	0.0067
Manganese (Mn) *	0.0034
Zinc (Zn) *	0.0012
Boron (B)	0.0017
Molybdenum (Mo)	0.000046

(Note: * as EDTA Chelates)

APPLICATION

Being fully soluble CROSPUR PASTURE 63 can be applied by various methods including drip feed, sprinklers, overhead boom and hand spraying equipment. Although CROSPUR PASTURE 63 is compatible with most chemical sprays, it is advisable to check for any adverse reactions such as sedimentation or fuming by mixing in a small container at the recommended rates.

Normal application :

During plant growth periods
Dilution rate: 30-50 L water/ha
Rate: 5-10 kg/ha

TECHNICAL SPECIFICATIONS

Colour	-	Green
Density	-	1.1 g/cc approx. bulk density
pH	-	No data
Dangerous Goods	-	Non DG
Toxicity	-	Low
Eco-compatibility	-	Will not harm the environment.

STORAGE

CROSPUR PASTURE 63 may be stored for at least 12 months.

PACKAGING

25 kg bags

IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST***