Reassuringly British

Cut & Graze®

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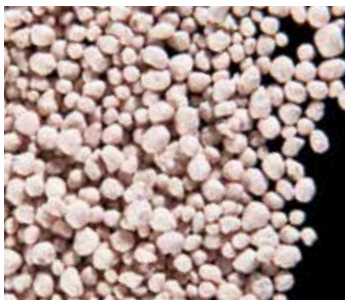

Cut & Graze is a True Granular Compound ideal for extensive grassland as a one product solution for both grazing and cutting to simplify the fertiliser system. Cut & Graze can be used on soils that do not need Sulphur, but require Phosphate and Potash to balance the nutrients recycled by grazing livestock and removed in silage crops.

Applications

Grazed grass – Use as a general fertiliser for grazed grass on Sulphur–sufficient soils. Cut & Graze can be used on its own to maintain soil Phosphate and Potash levels, or in conjunction with autumn manure applications to raise soil P and K to target levels. Apply 160–200kg/ha on a monthly basis (or following each grazing).

Silage – Apply 320–400kg/ha for a one–cut system, followed by 200kg/ha for aftermath grazing.

Product description

Ammonium Nitrate is the most efficient and predictable form of Nitrogen for UK farmers.
Water soluble Phosphate provides rapid uptake to support root development and plant growth.
Water soluble Potash provides rapid uptake to support Nitrogen use efficiency and plant growth.
A True Granular Compound ensures even and accurate spread of all nutrients across the crop.
Bulk density typical range 900-1000 kg/m^3, average 960 kg/m^3.
The **Carbon Footprint** for Cut & Graze is 4.5kg CO_2e per kg Nitrogen.

Feature	Benefit
One product solution for extensive grassland systems	Just one product to stock, freeing up storage space and simplifying the fertiliser programme.
Contains Ammonium Nitrate	AN is the most efficient Nitrogen source and the 'Best Option for the Environment and Farming' according to Government research.
Contains water soluble Phosphate	Grass roots will only take up Phosphorus from soil solution so providing Phosphate in a form that is over 96% water soluble ensures rapid and efficient uptake, supporting root development and plant growth.
Contains water soluble Potash	'To optimise the benefits of N, it is essential to have sufficient exchangeable Potash in the soil.' ref PDA March 2008.
A True Granular Compound	Even application of all nutrients across the whole spreader bout width, which optimises nutrient use efficiency and crop response.
Manufactured at sites which are accredited to ISO 9001	Reliable product with consistent high quality, every year.

Ready reckoner for application rates

Product application rate kg/ha	Nutrient application rate		
	N kg/ha	P_2O_5 kg/ha	K_2O kg/ha
160	40	10	13
200	50	12	16
320	80	19	26
400	100	24	32

Notes

- To raise soil P and K levels apply Cut & Graze in conjunction with slurry or FYM the previous autumn.
- To convert from kg product/ha to bags/acre, multiply by 0.4, then divide by 50 (e.g. 250kg product/ha x 0.4 = 100 / 50 = 2 bags/acre).
- To convert from kg nutrient/ha to units/acre, multiply by 0.8 (e.g. 200kg N/ha x 0.8 = 160 units N/acre).

Calibrate before you spread for application rate and spread pattern

CF Fertilisers products spread to 32m bout widths. Widths of 36m are achievable with certain spreaders and products in suitable conditions, however, please seek advice It is important to maintain fertiliser spreaders, whatever bout width you work at.

For optimum results, CF Fertilisers recommends that you follow the industry standard and set up your spreader for both application rate and spread pattern for each different fertiliser that you use. For Product Safety Data Sheets, please go to the website: **www.cffertilisers.co.uk/safety–datasheets**

Cut & Graze is available in 600kg bag sizes.

Blue bags grow better crops

Quality Blue Bags – made in Britain for British farmers and British conditions

- Every ingredient is fully traceable
- Blue Bag fertilisers work faster and are more reliable and effective
- Consistent product quality ensures consistent spread
- Every product we make is certified by the Carbon Trust
- We use the best possible packaging
- All CF Fertiliser products are manufactured in the UK to ISO 9001 standards

REASSURINGLY BRITISH

What goes into every bag…

600 experts | 16200 of man hours | 9180 years of knowlege | 1000 individual checks | 50 years of support

What comes out of every bag…

The perfect balance | Quality & value for money | Optimum performance | Customer peace-of-mind | Delivering a better yield

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