

What is Gafsa?

Gafsa is the world's most reactive soft rock phosphate which means it starts releasing plant-available phosphate straight after application as well as providing a sustained release of nutrients for 3-4 years.

Why use Gafsa?

- ✓ Naturally soluble = no losses due to lock up in the soil or leaching
- ✓ Improves sward palatability = tighter grazing and higher dry matter intakes
- ✓ Encourages clover = fixes 'free' nitrogen and improves feed value
- ✓ Rich source of secondary nutrients and trace elements = improves soil fertility and enriches the nutritional value and palatability of grass and forages

Calcium (Ca):	Sulphur (S):	Magnesium (Mg):
✓ Buffers surface acidity and sweetens pastures	✓ Increases N uptake and efficiency	✓ Improves mineral balance within the sward
✓ Improves soil structure and fertility	✓ Optimises photosynthesis for maximum growth	✓ Reduces risk of grass tetany (stagers)
✓ Strengthens cell walls which increases resistance to stress and damage	✓ Increases protein levels in grass and forage for higher feed value	✓ Stimulates appetite leading to increased DM intake and utilisation
✓ Essential for muscle, bone and teeth development	✓ Increases DM production for better utilisation	✓ Improves palatability and aids tighter grazing
Gafsa also contains naturally occurring essential micro-nutrients, including: Boron, Cobalt, Copper, Iodine, Manganese, Selenium, Sodium and Zinc		

Gafsa product range:

Gafsa is a steady release powder dressing with a high level of phosphate. Natural secondary and trace elements are a valuable feature which is supplied in an easy to handle, fine, form.

Gafsa Grass grades						
Product name	N	P	K	SO ₃	CaO	TE
Gafsa 0-29.5-0 (P)	0	29.5	0	4	49	✓
Gafsa 1-27-0	1	27	0	5	44	✓
Gafsa 0-22-12	0	22	12	4	35	✓
Gafsa 0-19-19	0	19	19	3	30	✓
Gafsa 0-14-30	0	14	30	2	22	✓
Gafsa 0-9-40	0	9	40	2	14	✓

Gafsa Reseed grades						
Product name	N	P	K	SO ₃	CaO	TE
Gafsa 4-25-12	4	25	12	3	28	✓
Gafsa 4-21-21	4	21	21	2	21	✓
Gafsa 3-16-30	3	16	30	1.5	16	✓

(P) denotes Powder

TE indicates the product contains traces of: Boron, Cobalt, Copper, Iodine, Manganese, Sodium, Selenium and Zinc.

Gafsa Organic grades						
Product name	N	P	K	SO ₃	CaO	TE
Gafsa 0-29.5-0 (P)	0	29.5	0	4	49	✓
Gafsa 0-27-0	0	27	0	5	44	✓
Gafsa 0-18-17	0	18	17	15	29	✓
Gafsa 0-13-26	0	13	26	25	21	✓

Gafsa 0-18-17 and 0-13-26 are Soil Association approved but are restricted and therefore require derogation.

Gafsa 0-29.5-0 powdered and Gafsa 0-27-0 are fully approved and unrestricted.

Talk to us about prescription nutrition