Why limit your soil by using ordinary agricultural ground lime?

LimeX is the highest quality agricultural liming product on the market, achieving a reactivity score of 100% in the Ag Lime Quality Standard.

With the additional benefits of phosphate, magnesium and sulphur to give your crops an extra boost!

- Optimises pH to increase nutrient use efficiency, maximising yields and profitability.
- LimeX is 30% NV, however, unlike other liming products LimeX has a very fine and consistent particle size which means 100% of the tonne applied does the job.
- LimeX is finer than 150microns: for rapid pH correction starting within 4-6 weeks.
- LimeX contains over £14/t of nutrients based on August 2024 fertiliser pricing.

LimeX Nutrient Value		
Nutrient	kg/t	£/t
Phosphate	9	£ 9.00
Magnesium	8	£ 3.58
Sulphate	7	£ 2.10
	Total	£ 14.68



It's not just for Sugar Beet!

We supply over 250,000 tonnes of LimeX to farmers across the UK and Ireland on a range of crops to increase pH, supply nutrients and help control a range of soil borne diseases:



Cereals

Barley is the most pH sensitive cereal crop. Independent liming trials show yields can be reduced by 2.0t/ha where pH drops from 6.5 to 5.5. Soil sampling ahead of barley with an application of LimeX to correct any acidity should be a priority in the rotation.



Grassland

Declining pH lowers soil fertility and sward productivity. Grass grows best at pH 6.5 and above on mineral soils. LimeX helps farmers maintain the pH of their grassland to optimise nutrient uptake and maximise returns from their crop and livestock.



Maize

On mineral soils, low pH can induce deficiencies in phosphorous, magnesium and potash that can slow root and stalk development and delay maturity. Maize is very pH sensitive and it important to get this right to ensure maximum yields and all for good plant/cob development.



Clubroot

LimeX is proven to suppress clubroot in field scale and glasshouse brassica trials. Neutral or slightly alkaline soils with high available calcium will greatly reduce the germination of the fungal spore that causes clubroot, LimeX's fine particle size makes it the ideal product to rapidly increase pH and available calcium ahead of brassicas.



Potatoes

LimeX can improve the skin finish of potatoes and reduce incidence of common scab when incorporated into the seedbed pre-planting. Over 10,000t of LimeX is applied in the rotation with potatoes to help improve skin finish, reduce scab and help prevent calcium deficiency symptoms.



Want to know more?

For more information or to speak to one of our FACTS Qualified Advisers contact us on 0800 090 2376

If you are a sugar beet grower for British Sugar please speak to your Agriculture Manager

Do your soils need testing?

We offer soil sampling for any crops, not just sugar beet in East Anglia and East Midlands.

LIMEX

Scan for quote

