

MGA TIMES Office 2, Lane, Crediton

Maize Growers Association Office 2, Unit 50 Commonmarsh

EX17 1DJ





Maize Growers Association August 2024

01363 775040 @maizegrowers info@maizegrowersassociation.co.uk www.maizegrowersassociation.co.uk

MGA Open Breakfasts

A big thank you to all who attended our open breakfasts at Morley and Shepton Mallet this month. Both mornings were really well attended and we had some great conversations with both members and non-members. The trials are coming on well and these events give us great opportunities to showcase the work we are doing, to both farmers and other organisations. If members have an idea for a future maize trial, please let us know.













MGA Conference 2025



The MGA conference planning is in full swing. As you might have seen in the last addition of the MGA Times, the 2025 conference will be held in Shepton Mallet on the 11th & 12th February. With only our overseas speaker left to confirm, tickets will be on sale from mid September via Eventbrite. To all our commercial mem-



bers we only have 5 stands left!!! If you are interested in having a stand at the conference please contact Kate in the office. We also have 1 opportunity left to be a platinum sponsor of the conference. If you would like more details again please contact Kate.





This year's AGM will be held at Morley Farm's in Norfolk on Wednesday 4th September 2024 starting at 1:30pm. All members are welcome to attend but

please inform us if you do intend on attending. We need to know for car parking and health and safety reasons while on site. Contact Kate in the office if you would like more details or to inform us of your attendance. Many thanks

Maize Eyespot



The MGA has received a request for help from NIAB forage division regarding maize eyespot. The team at NIAB

are keen to gain more knowledge regarding the different strains of the disease.

We are therefore asking MGA members to help by sending the project team, any samples you may get over the coming months.



Please send your samples to Sandra Chapman, NIAB Park Farm, Villa Road, Impinton, Histon, Cambridge, CB24 9NZ. Please ensure that your samples are sent fresh, in a plastic bag with a paper towel/ tissue. Many thanks

OPEN IN JUST 7 DAYS

- ✓ INHIBITS 98% OF YEASTS & MOULDS
 - ✓ SUITABLE FOR ALL CROP TYPES
- ✓ COOLER, SAFER, MORE STABLE SILAGE



SILOSOLVE® FC FOR COOLER, HEALTHIER SILAGE

SILOSOLVE® FC contains OXYCAP® TECHNOLOGY - This new way of preserving silage is the microbial removal of oxygen from the clamp, L lactis (0-224) rapidly removes oxygen from the clamp, a process that takes a matter of hours! The silage fermentation is stabilised very quickly, without heat, with a low level of lactic acid and the oxygen removal makes sure that the spoilage organisms, yeasts and moulds, are strongly inhibited. The second bacteria in SiloSolve FC, L buchneri (LBI819), produces acetic acid to inhibit remaining yeasts and moulds, protecting the feed value in the forage, meaning more energy and protein available for milk or meat production.

SiloSolve® FC



AVAILABLE FROM TRIDENT MICRONUTRI

tmnorders@abagri.org





GET MORE

EVERY CROP. EVERY TONNE. EVERY TIME.



Get more from your forage, whatever the weather.

Using MAGNIVA silage inoculants helps you get more from your maize and your cows, every time. More silage, cleaner silage and faster fermentation. When every bite counts, MAGNIVA is proven to give you 13% more silage to feed¹, reduce yeasts & moulds by 99.9%² and aid early clamp opening³







LALLEMAND ANIMAL NUTRITION



¹Forage Centre of Excellence, Miner Institute (unpublished) ²Microbiology Open, Volume 10, Issue 1 ³J Anim Sci. 2020 Oct 1; 98(10)