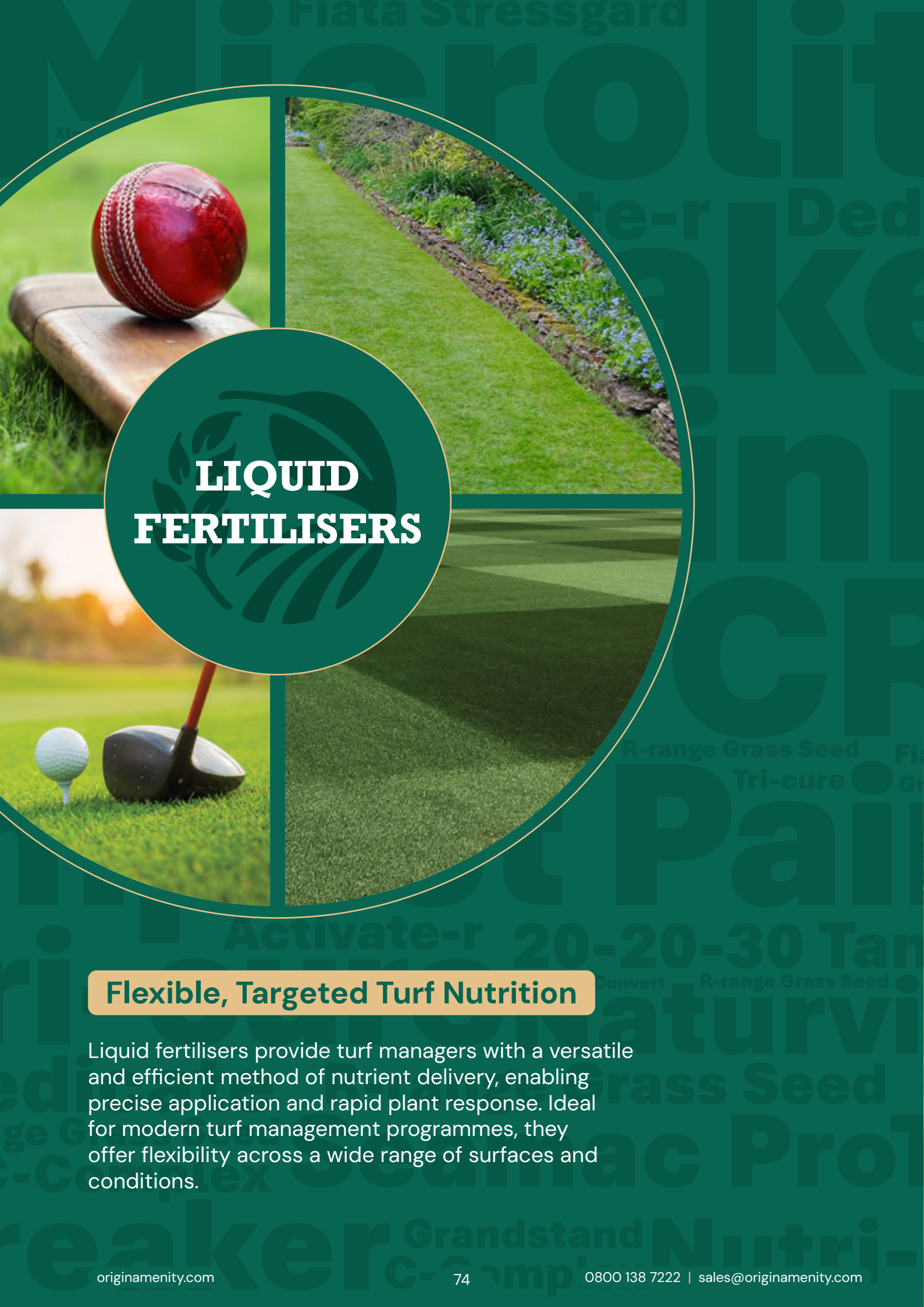




LIQUID FERTILISERS

Flexible, Targeted Turf Nutrition

Liquid fertilisers provide turf managers with a versatile and efficient method of nutrient delivery, enabling precise application and rapid plant response. Ideal for modern turf management programmes, they offer flexibility across a wide range of surfaces and conditions.

Precision application. Consistent performance.

At Origin Amenity Solutions, our liquid fertilisers are produced in-house at our highly advanced facility here in the UK, enabling us to ensure quality, consistency, and reliability.

How Liquid Fertilisers Work

Liquid fertilisers deliver nutrients in solution, allowing for efficient uptake through both leaf and root:

- Nutrients are applied in liquid form for even coverage
- Rapid absorption through foliar and root uptake pathways
- Can be applied at low rates for regular feeding
- Easily integrated into existing spray programmes

This provides a controlled and responsive approach to turf nutrition.

Manufactured in the UK – Controlled, Flexible Supply

Through our partnership with N-Virol, Origin Amenity Solutions offers:

- UK-based manufacturing and supply
- Full quality control and consistency
- Ability to adapt and develop formulations
- Reliable availability when it matters most

This ensures we can respond to the evolving needs of turf professionals.

Why Choose Origin Amenity Solutions?

Origin Amenity Solutions combines manufacturing capability with technical expertise to deliver tailored liquid fertiliser solutions.

- Access to a wide range of liquid analyses
- Expert agronomic advice and programme support
- Flexibility to meet site-specific requirements
- Proven performance across sports turf and amenity sectors

Where Liquid Fertilisers Fit

Liquid fertilisers play a key role in modern turf management:

- Supporting growth during peak demand periods
- Maintaining colour and presentation
- Fine-tuning nutrient programmes
- Integration with plant protection and biostimulants
- Pre and post-event turf preparation

When to Use Liquid Fertilisers

- During periods of active growth
- Little and often approach to give consistency in turf growth
- For regular maintenance applications
- As part of an integrated nutrition programme
- When flexibility and responsiveness are key

Key Benefits

- ✓ Precise and uniform nutrient application
- ✓ Rapid turf response and colour enhancement
- ✓ Flexible application rates and timing
- ✓ Ideal for tank mixing with compatible products
- ✓ Reduced nutrient waste through targeted delivery
- ✓ Consistent performance across varying conditions

Application Flexibility

Boom sprayers
Knapsack sprayers
Irrigation systems
Tank-mixed with compatible products

Speak to Origin Amenity Solutions to find the right liquid fertiliser analysis and receive expert advice on application timing and programme integration.

Nutri-Link

Tank Mixes That Transform Turf



Flexible nutrition. Targeted performance.

Nutri-Link is a unique range of specialist liquid fertilisers designed to be used either as standalone products or combined as tank mixes to deliver targeted turf nutrition. Developed to provide flexibility and performance, Nutri-Link enables turf managers to respond effectively to changing conditions and specific turf requirements.

Carefully formulated for optimum compatibility, the Nutri-Link range allows multiple products to be combined, creating tailored solutions for turf health, recovery and presentation.

Key Benefits

- ✓ Complete flexibility through tank mix compatibility
- ✓ Targeted solutions for specific turf requirements
- ✓ Rapid plant response and improved turf presentation
- ✓ Supports recovery from stress and wear
- ✓ Enhances plant health and root development
- ✓ Integrates easily into existing spray programmes

How It Works

Nutri-Link formulations are designed to work both individually and in combination:

- Fully compatible products for tank mixing flexibility
- Can be used standalone or combined depending on need
- Provides targeted nutrition for specific turf challenges
- Supports plant health, stress recovery and surface conditioning

This approach allows turf managers to build bespoke programmes to suit site conditions and seasonal demands.

Where Nutri-Link Fits

Pre-match and tournament preparation
Recovery from wear and stress
Maintaining colour and presentation
Supporting plant health programmes
Integration with PGR and wetting agents

Nutri-Link Amino LX



A High Quality Source Of Amino Acid To Promote Plant Health During Periods Of Stress

Nutri-Link Amino LX is a highly concentrated form of amino acid that promotes plant health in periods of stress.

A well-balanced profile of amino acids, specifically chosen for their high proline and glycine content, proven to support stress tolerance and root development. An excellent tank mix partner that can be used to support an integrated approach against stress

Amino Acids: Aspartic Acid, Glutamic Acid, Serine, Histidine, Glycine, Threonine, Tryptophan, Arginine, Alanine, Tyrosine, Cystine, Valine, Methionine, Isoleucine, Phenylalanine, Leucine, Lysine, Hydroxyproline, Proline

Key Benefits

- ✓ Improves stress tolerance
- ✓ Promotes plant recovery
- ✓ Increases chlorophyll content
- ✓ Improved rooting
- ✓ High amino acid content
- ✓ Excellent tank mix partner

Product	Pack Size	Total N	Organic N	Ereic N	Amino Acid	pH	App. Rate	Water Volume	Specific Gravity
Nutri-Link Amino LX OAI010052 OAI000260 OAI010063	10L 200L 600L	8%	5%	3%	22%	7	10L/ha	300 – 600L	1.1

		Nutrient Breakdown													Nutrient Levels Applied		
Product	Pack Size	Nitrogen					Total P	Total K	MgO	CaO	Fe	App. Rate	Water Volume	S.G.	N	P	K
		Total N	N-NO ₃	N-NH ₄	N-Urea	Organic N											
Nutri-Link Complete OAI009698 OAI009699 OAI009736	10L 200L 600L	10		1.3	7.6	1.1					2	10L/ha	300 – 600L	1.22	1.22		
												20L/ha			2.44		
												30L/ha			3.66		
												40L/ha			4.88		
Nutri-Link Energise OAI009740 OAI009731 OAI009738	10L 200L 600L	8		4.2		3.8	0.5	0.3				10L/ha	300 – 600L	1.27	1.02	0.06	0.04
												20L/ha			2.03	0.13	0.08
												30L/ha			3.05	0.19	0.11
												40L/ha			4.06	0.25	0.15
Nutri-Link Rapid Response OAI009615 OAI009616 OAI009737	10L 200L 600L	12	8.2	3.8					7	1		10L/ha	300 – 600L	1.37	1.64		
												20L/ha			3.29		
												30L/ha			4.93		
												40L/ha			6.58		
Nutri-Link Revive OAI000229 OAI000231 OAI009739	10L 200L 600L	3			3						2	10L/ha	300 – 600L	1.13	0.34		
												20L/ha			0.68		
												30L/ha			1.02		
												40L/ha			1.36		

Product Highlights



Nutri-Link Complete

- Quick colour response and plant health improvement
- Nitrogen and iron for visual impact
- Includes amino acids and carbohydrates for energy



Nutri-Link Rapid Response

- Fast acting nitrogen for immediate response
- Effective in cooler conditions
- Strong colour response with magnesium



Nutri-Link Energise

- Carbohydrates and amino acids for plant energy
- Supports root and shoot development
- Ideal for renovation and stress periods



Nutri-Link Revive

- Seaweed and amino acids for stress tolerance
- Supports recovery from wear and damage
- Ideal tank mix partner

Why Choose Nutri-Link?

Nutri-Link provides a modern, adaptable approach to liquid fertiliser use. With proven compatibility and performance, it allows turf managers to create bespoke nutrition programmes, ensuring optimal results across a wide range of turf surfaces.

Speak to Origin Amenity Solutions for advice on the right Nutri-Link combinations and tank mix programmes to suit your turf requirements.

Nutri-Max

Maximising Nutrient Efficiency



Nutri-Max is a range of advanced liquid fertilisers developed to maximise nutrient efficiency and plant uptake. Combining Nutrisphere® technology with In-Flux Technology in one unique formulation, Nutri-Max helps retain more nitrogen within the target area whilst improving foliar uptake, ensuring more of every application is available to support turf health, growth and performance.

By improving nutrient availability through both the rootzone and the leaf, Nutri-Max delivers a more efficient approach to liquid nutrition, helping turf managers maximise performance whilst minimising nutrient loss.

Why Choose Nutri-Max?

Enhanced Nitrogen Efficiency

Nutrisphere® technology helps protect applied nitrogen from volatilisation, leaching and denitrification, keeping nutrients available to the plant for longer.

Improved Nutrient Uptake

In-Flux improves spray coverage and nutrient absorption, allowing nutrients to enter the plant more efficiently whilst reducing leaf run-off.

Reduced Nutrient Losses

More nutrient remains available where it is needed, improving application efficiency and maximising the value of every treatment.

Consistent Turf Performance

Delivers reliable colour, controlled growth and improved turf quality throughout the growing season.

Nutrisphere® Technology

Nutrisphere® is an advanced nitrogen efficiency technology designed to protect nitrogen from loss through leaching, volatilisation and denitrification. By helping maintain nitrogen in a more plant-available form for longer, it increases nutrient availability, supports plant health and improves overall fertiliser efficiency.

Key Benefits

- ✓ Increased nitrogen availability
- ✓ Improved nutrient use efficiency
- ✓ Reduced leaching losses
- ✓ Reduced ammonia volatilisation
- ✓ Improved turf colour and growth response
- ✓ Reduced environmental impact

In-Flux

This innovative technology enhances foliar nutrient uptake by improving spray coverage and increasing contact with the leaf surface. By optimising nutrient absorption, it helps maximise the effectiveness of each application whilst reducing nutrient losses caused by leaf run-off and inefficiency.

Key Benefits

- ✓ Improved foliar coverage
- ✓ Enhanced nutrient uptake
- ✓ Reduced leaf run-off
- ✓ Improved nutrient utilisation
- ✓ Faster plant response
- ✓ Greater application efficiency

		Nutrient Breakdown						App. Rate	Water Volume	S.G.	Nutrient Levels Applied		
	Pack Size	Nitrogen				Total P	Total K				N	P	K
		Total N	N-NO ₃	N-NH ₄	N-Urea								
Nutri-Max 26-0-0 OAI0010185 OAI0010186 OAI0010187	10L 200L 600L	26	6.5	6.5	13.5			10L/ha 20L/ha 30L/ha 40L/ha	300 – 500L	1.27	3.3 6.6 9.9 13.2		
Nutri-Max 17-2-5 OAI0010188 OAI0010189 OAI0010190	10L 200L 600L	17	1.1	0.5	15.4	2	5	10L/ha 20L/ha 30L/ha 40L/ha	300 – 500L	1.19	2 4 6 8	0.2 0.4 0.6 0.8	0.6 1.2 1.8 2.4
Nutri-Max 12-0-12 OAI0010191 OAI0010192 OAI0010193	10L 200L 600L	12	1	1	10		12	10L/ha 20L/ha 30L/ha 40L/ha	300 – 500L	1.22	1.5 3 4.5 6		1.5 3 4.5 6
Nutri-Max 5-0-15 OAI010194 OAI010195 OAI010196	10L 200L 600L	5	2	2	1		15	10L/ha 20L/ha 30L/ha 40L/ha	300 – 500L				

Product Highlights



Nutri-Max 26-0-0

A high nitrogen formulation containing an optimised balance of nitrate, ammonium and urea nitrogen for rapid turf response, strong colour and consistent growth. Ideal for promoting recovery and increasing nitrogen levels within tank mixes.



Nutri-Max 17-2-5

A versatile growing season formulation combining nitrogen, phosphorus and potassium to support plant health, colour and sustained performance during periods of active growth.



Nutri-Max 12-0-12

A balanced nitrogen and potassium formulation delivering reliable colour, density and turf quality throughout spring and summer without excessive flushes of growth.



Nutri-Max 5-0-15

Developed for use in cooler conditions, combining nitrate and ammonium nitrogen with potassium to support plant strength, stress tolerance and improved wear resistance.

Proven Performance

Trials have demonstrated improved turf quality, enhanced colour retention and a more sustained growth response when Nutrisphere® technology is included, helping reduce the impact of nutrient loss following rainfall events and maximising plant nutrient uptake.

Performance Highlights

- Up to 21% Less Nitrogen Leaching
- Up to 85% Reduction in Ammonia Losses
- Up to 61% Reduction in Nitrous Oxide Emissions
- Up to 4x More Plant-Available Nitrogen
- Better Colour Retention and Growth Response Following Rainfall