BENEFITS

- Guarantees an optimal supply of potash and is an additional source of nitrogen & sulfur
- Cares for growing plants
- Allows for efficient manage-ment with tillage and targeted fertilization in one step
- Helps save resources and is environmentally friendly

 AgraLi° applied to peanut crops

"Best I have seen in years – like liquid gold"

Customer in south GA

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Evonik Nutrition & Care GmbH Animal Nutrition Business Line

animal-nutrition@evonik.com www.evonik.com/animal-nutrition

AgraLi®

AgraLi[®] The low-chloride liquid potassium fertilizer for sensitive crops (2-0-12-3)







CHALLENGE

As the global population is growing, we will eventually run out of arable land to sustain the crops we need to feed the world. Cropland is a finite resource, competing with natural forests and growing cities. In addition, food, feed and fuel compete with each other for cropland. AgraLi[®] helps improve the efficiency of global land usage in order to meet this challenge.



Corn/Sunflower customer, southern AL

WHAT'S IN IT FOR YOU

As Evonik we are committed to lead our market today – and achieve sustainability tomorrow. AgraLi[®], the sulfurous organic and mineral liquid NK fertilizer, is obtained during the production of methionine, an essential amino acid that is used as a feed additive primarily in monogastrics diets to ensure healthy and environmentally friendly animal nutrition. Fertilization using AgraLi[®] is sustainable for the environment. It is continually produced and its consistent high quality is ensured through regular analysis.

Minimum Product Specifications

AgraLi°	
total nitrogen (organically bound)	1.8%N
Phosphorus pentoxide	0.0% P ₂ O ₅
total potassium carbonate (souluble)	12.7% K ₂ O
Sulfur	2.6%
Water	81%

Storage: AgraLi[®] should be stored frost-free in suitable, corrosion-resistant environment

"Realized a 40% increase in bushels/acre output on corn"

Row crop customer in Repton, AL

SOLUTION

AgraLi[®] is applied directly to the soil in a number of ways. The specially adapted technology makes it possible to apply the product directly to the roots of the plant through a low-odor soil injection. As a low-chloride potash fertilizer, AgraLi[®] is generally suitable for all crops requiring potash, e.g. corn, cotton, peanuts, potatoes, sunflowers, pastureland.

AgraLi[®] is an affordable fertilizer and an ideal source of potassium.

