

Nitrogen And Phosphorus Nutrition Of Cattle

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Nitrogen And Phosphorus Nutrition Of

Slow decomposition and isolation from groundwater also mean that ombrotrophic peatlands have low availability of nitrogen (N) and phosphorus (P). To better understand the importance of these limiting ...

Nitrogen and phosphorus cycling in an ombrotrophic peatland: A benchmark for assessing change...

A recent research led by scientists at Bigelow Laboratory for Ocean Sciences suggests that processes below the ocean surface may be controlling what is happenin ...

Study sheds big light on ocean nutrients

Sri Lanka has allowed the import of fertilizer mixes and micro-nutrients for specialist applications including for hydroponic cultivation and floriculture, the President's office said.

Sri Lanka allows imports of specialist fertilizer, micro-nutrients

An expansive portion of the northern Gulf of Mexico, stretching from Texas to Florida, has very low oxygen levels. Those levels sink even further every summer, creating a hypoxic or "dead" zone, so ...

What is the 'dead zone' in the Gulf of Mexico, and why is it super-sized this year?

The government stated that it has not made any changes to the decision taken by the President to use only organic fertilizers for local agriculture and there will be no changes to this decision in the ...

Govt. says no plan to change decision on use of organic fertilizer

Farmers are adopting practices intended to reduce fertilizer run-off. They claim progress, but scientists say work remains.

Farmers make progress in keeping fertilizers out of Ohio waterways, but much work remains

Previous studies have shown that algal-derived dissolved organic matter (DOM) has a strong influence on the formation of disinfection byproducts (DBPs) during the treatment of drinking water. In the ...

Phytoplankton Drivers of Dissolved Organic Material Production in Colorado Reservoirs and the Formation of Disinfection By-Products

A recent research led by scientists at Bigelow Laboratory for Ocean Sciences suggests that processes below the ocean surface may be controlling what is happening above. The study was recently ...

Study sheds big light on ocean nutrients with tiny organisms' help

Florida's agriculture commissioner visited a home in Sewall's Point Wednesday to discuss an FDACS clean-water initiative.

Ag commissioner Nikki Fried wants boots on the ground to measure nutrient pollution

This summer's low-oxygen dead zone in the Gulf of Mexico along the Louisiana coast covered 6,334 square miles - 10 times the size of Lake Pontchartrain and well above the average size for the past ...

Gulf of Mexico dead zone 10 times bigger than Lake Pontchartrain

Losses of important eelgrass meadows in western Sweden since the 1980s have led to considerable bottom erosion and the release of carbon and nitrogen; substances that contribute to increasing climate ...

Loss of eelgrass beds gives rise to large emissions of carbon and nutrients

Although it's interesting that rock is delivering nitrogen to ecosystems, at least in Sedgwick it's not going to be a big contributor to the functioning of the system," Chadwick said.

UC Researchers Investigate Newly Discovered Piece of Nitrogen Cycle at Sedgwick Reserve

The goopy, green, toxic algae that closes areas like Utah Lake to visitors can't be fixed with just one solution ...

State looking to stop algal blooms, and you can help

A council is to acquire land for wetlands in a bid to overcome environmental concerns over additional housing development in the county.

Wetland scheme to mitigate effects of new housing developments on Stodmarsh Lakes agreed by Ashford Borough Council

As American agricultural production grows to meet new domestic and international market opportunities, inputs needed to produce those crops must grow as well. Fertilizer, a key production input, is ...

Potential countervailing and anti-dumping duties on UAN solutions raise eyebrows

Water restrictions are inconvenient at best. They challenge our ability to keep our lawns and gardens alive. There are some techniques that will help until be give our water system ...

Water restrictions and infrastructure

Losses of important eelgrass meadows in western Sweden since the 1980s have led to considerable bottom erosion and the release of carbon and nitrogen; substances that contribute to increasing climate ...