

Polymer-Coated, Sulfur-Coated Slow-Release Fertilizer



X-ceed your expectations, without exceeding your budget.

Dependable, consistent XCU proves that not all polymer-coated, sulfur-coated ureas are created equal. XCU has the highest nitrogen content (43%) and lowest sulfur content (4%) of any PCSCU on the market today, so you can treat more area with less product to control costs. XCU enables you to provide gradual, steady feeding for up to 10 weeks of healthy Palm growth and color.

XCU's superior release characteristics and highly efficient feeding mean you are getting the maximum performance and results from the slow-release component of your blends, saving you significant costs in your fertilizer budget.

Compare the advantages of using XCU in your slow-release blends:

- Unique, durable coating provides gradual, consistent nutrient release when you need it
- Delivers up to 10 weeks of healthy plant growth and color, so you can make fewer applications in a season
- Less product breakage means less quick release, less surge growth and longer residual feeding
- Less product is lost to leaching and volatilization, reducing environmental impact
- Less nitrogen "lock-off" than other PCSCUs means you get the nitrogen you're paying for in the expected time frame
- Coating makes XCU highly flowable for easy and consistent application
- Every batch of XCU goes through a series of rigorous quality control tests to assure that each bag releases the same way, every time

More bang for your buck. The slow, steady nutrient release of XCU delivers up to 10 weeks of dependable and efficient feeding. That keeps you happy and saves you money.

