

Replenish fertilizers all start with an organic compost base. Our egg laying chickens digest a mineral rich diet, but most of what they are fed simply goes through them. This leaves us a fertilizer that has been digested twice, once in the bird and then in our composting facility. The finished material is very rich in minerals, especially calcium. The result is a biologically active compost fertilizer. It then moves to our processing plant to be blended and prilled, under low heat to protect microbes, and then bagged and readied for application.

Replenish 10-2-5

Methylene Urea fortified carbon-based bridge fertilizer

1. Over 1200 pounds per ton of compost make up this well-balanced carbon to nitrogen fertilizer that not only feeds the plant but is very effective at feeding the soil. The balance of the C:N ratio ensures a healthy plant and a healthy soil.
2. Color lasting up to twelve weeks makes this product ideal for golf courses, sports turf and lawn care applications. When you stimulate microbial populations, nitrogen release is much more efficient and complete.
3. A well buffered fertilizer that is suitable for use at any time of year. It is a very good dormant feed fertilizer, applying it in the winter ensures a quick green up in the spring.
4. This product is 50% WIN (water insoluble nitrogen) which helps to minimize leaching ensuring that color will last for weeks.
5. The carbon base provides available soil carbon to feed microbes keeping them active and allowing for the breakdown of thatch.

Replenish 10-2-5 is the perfect organic bridge turf fertilizer. It is a combination of slow-release methylene urea and the mineral rich EarthWorks composts, creating an ideal carbon to nitrogen ration.

Replenish 10-2-5 has shown to keep turf color strong for up to **12 weeks**. A 50% water insoluble nitrogen product that also helps to feed microbial activity and build humus in the soil which helps to reduce thatch build up.

Replenish 10-2-5 is a homogenous blend and available in both greens and standard grades for ease of application. Because of its carbon base it is easy to use even in the heat of the summer. It is an ideal early summer product for lawn care and sports turf applications.

APPLICATION RATES

5 lbs./1000 sq. ft. provides ½ lb. of N

Increase application rate up to 10 lbs./1000 sq. ft. for dormant feeds or stressed turf

Reduce rates to 2.5 lbs./1000 for monthly applications

Available in both a greens and standard grade prill

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