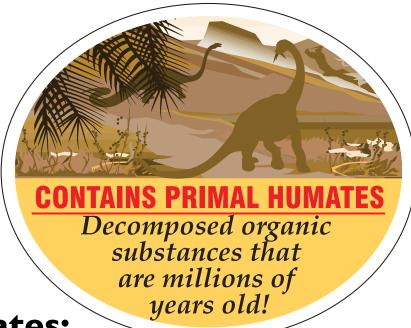
Look for Humates!



Humates:

- Enhance grass seed germination
- Enhance grass plant root development and penetrations, helping your grass plants reach deeper for water in the soil adding to drought tolerance
- Enhances overall plant health and stress
- More convenient than the large quantities of compost which would be required to add organic matter
- Increases soil aggregate stability, improving water infiltration and aeration
- Breaks down soil's primary minerals, releasing elements as available nutrients and helps to chelate nutrients making them more available to the plant
- Can hold nitrogen in reserve, making it available for the turf grass over time, like a slow release fertilizer reducing the chance of nitrates leaching into the water table
- Stimulates microbial activity to help plants grow better
- Helps other fertilizer applications work better, which leads to more fertilizer efficiency and perhaps a reduction in the amount of fertilizers needed over time





