

AP Bio Drive DC

AP Bio Drive is a proprietary blend of soil microbes, humic acid, and adhesive surfactant that is designed to increase the efficiency of dry fertilizer blends.

Compatibility/Mixing:

Ap Bio Drive is compatible with most fertilizer materials (MAP, DAP, Urea, Ammonium sulfate, potash, SOP). **It will not work with nitrogen stabilizers.**

Application Rates:

Dry fertilizer impregnation: 0.5-2qts per ton

Knowledge to sale this product:

Soil microbes breakdown organic compounds and in return release plant available nutrients. Once in the soil, microbes reproduce and colonize the rizosphere of the plant. This ensures season long microbial activity.

There are many microbe products on the market today. One of the things that separates bio drive from the competition is the humic acid that's in the product. The humic acid in this product is the highest quality on the market. Its purity and quality make it effective at lower use rates. Humic acid holds nutrients up in the soil profile and makes them more available to the plant. Making Bio Drive a must for sandy soils.

Dry Coat (DC) referrers to the technology that allows Bio Drive to coat each fertilizer granule evenly while keeping the fertilizer dry. This also increases the efficiency of the product buy ensuring that each granule comes in contact with humic as it melts.

Look for opportunities:

Any dry fertilizer going out on sweet potatoes, tobacco, cotton, vegetables and grain.