

DuraPHOS⁰⁻⁴⁶⁻⁰

TRIPLE SUPER PHOSPHATE (TSP)

FALL PHOS. NO [N] LOSS.

DuraPHOS[™] Triple Super Phosphate (TSP) is a nitrogen-free fertilizer platform that is the foundation for a proactive soil nutrition strategy. It is the most economical, environmentally conscious and agronomically appropriate choice for fall application, with no risk of nitrogen runoff, leaching, volatilization or denitrification. DuraPHOS also enhances the ability for precision phosphate placement. As part of a productive growing season, DuraPHOS ensures nutrients remain available when springtime planting begins.

HOW TO USE

For use directly in fields as soil fertilization or as raw material for blends.

PHYSICAL PROPERTIES

Color: Variable shades of gray

CHEMICAL PROPERTIES

Total Phosphate (P_2O_5): 46%

Water-Soluble Phosphate (P_2O_5): 47%

Total Calcium (Ca): 15%

Loose Density: 1.06

Packed Density: 1.17

pH: 3

USES



Corn



Soybeans



Wheat



Canola



Cotton



Potatoes



Rice



Hay/Pasture



Vegetables

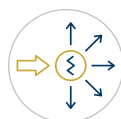


Orchard

PRODUCT BENEFITS



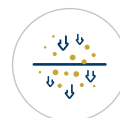
High concentration of P for optimal crop growth



Enables VR application



No N loss



Straight phosphate fertilizer suitable for precision nutrient management

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