



Technical Data Sheet

TBIO FulviKey

Physical Properties

Form: Flake
Color: Black brown
Smell: Mild Odor
Water Solubility: Completely
PH(10% solution at 20 °C): 9.0-11.0
Specific Gravity: 0.53g/cm³
Stability: stable under light

Chemical Properties

Total Humic extracts (as dry basis): 80%
Fulvic Acid(as dry basis): 30%
Potassium (as K₂O dry basis): 8%

General Information

TBIO FulviKey is highly active potassium fulvate processed through the eadging technology with lower molecular weight, more functional group as hydrocyl, carboxyl and phenolic hydroxyl, excellent performance on deflocculation. Better soluble in hard water and acid condition.

Packaging and storage

Available in 1kg, 5kg, 10kg, 20Kg bag or 600Kg bulk bag

To be stored in a dry, clean, dark, well ventilated, moisture proof place. When stored under normal conditions in original unopened containers, no change of its physical, chemical and biological properties will occur in a minimum of 3 years.