

Specification Data Sheet

DEEPROOT

A high quality humic acid, with extra ingredients, such as, multiple chelating agents and seaweed (*Ascophyllum Nodosum*).

CHEMICAL ANALYSIS

Specifications

Contains the Non Plant food Ingredient Humic Acid (Soil Carbon)

Soil Amending Ingredients

Contains the Non Plant food Ingredient

Humic Acid 15.00%

Surfactants 10.00%

Seaweed 4.00%

Am. Laureth Sulfate 10.00%

Total Other Ingredients . . . 71.00%

FL1142

Derived from Leonardite Shale, ascophyllum nodosum, ALS and Polyhydroxycarboxylates

TYPICAL PROPERTIES

BOILING POINT (F):..... 212

(C):..... 100

FREEZING POINT (F):..... 32

(C):..... 0

VAPOR PRESSURE (mm Hg):N/E

EVAPORATION RATE: N/E

WEIGHT PER GALLON: 8.89 LBS

WEIGHT PER LITER: 1.07 KG

SPECIFIC GRAVITY: 1.08

VAPOR DENSITY (air=1):..... N/E

SOLUBILITY (in water):100%

pH OF CONCENTRATE: 7.5-8.5

APPEARANCE AND ODOR: DARK LIQUID, SWEET MARINE / EARTHY ODOR