TECHNICAL DATA SHEET

Product Name / Trade Name: Solu-Sea WSP

Raw Material (Derived from): Ascophyllum Nodosum (Icelandic Sea Kelp Meal)

Composition / Analysis: Sea Kelp content: 80%

Product	Nitrogen % N	Available % P_2O_5	Potash % K_2O	Calcium % Ca	Magnesium % Mg	Copper % Cu	Zinc % Zn	Iron % Fe	Boron % B
SOLU-SEA WSP	1%	0.1%	15%	2%	0.3%	<.001%	0.06%	0.4%	0.07%

Harmful ingredients: None

Finished product: Fine solid black/brown powder

Mixing instructions:

1) Mix 1 lb. (0.5 kg.) Solu-Sea WSP in 1 gallon (5 liters) of water.
2) Agitate/dissolve Solu-Sea WSP in water.
3) Further dilute with 25 gallons (100 liters) of water prior to application.
4) Apply diluted Solu-Sea liquid solution to soil in fall and early spring with as many as 4 applications per grow season.

Application rate (Dry and Liquid):

Agronomic Crops – 1-3 lbs. Solu-Sea WSP per acre (1 kg/hectare). Apply 25-75 gallons diluted Solu-Sea per acre (100 liters diluted Solu-Sea liquid solution per hectare)

Turf – 3-5 lbs. Solu-Sea WSP per acre (1-2 kg/hectare). Apply 75-125 gallons per acre (100-200 liters diluted Solu-Sea per hectare)

Storage: Store in a cool and moisture-free location.

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