



G&G TESOL SERIES

Composition:

PRODUCT	TESOL Cu	TESOL Fe	TESOL Mn	TESOL Zn	TESOL Ca	TESOL MgO
INGREDIENT						
Fulvic acid	30%	30%	30%	30%	30%	30%
Cu	15%	-	-	-	-	-
Fe	-	20%	-	-	-	-
Mn	-	-	19%	-	-	-
Zn	-	-	-	19%	-	-
Ca	-	-	-	-	18%	-
Mg	-	-	-	-	-	19%
PHYSICAL AND CHEMICAL PROPERTIES PRODUCT						
Solubility in water	97%	97%	97%	97%	97%	97%
Appearance	Light brown	Light brown	Light brown	Light brown	Light brown	Light brown

Product description:

Tesol Series is a nutritional product with fulvic acids, as a good fertilizer enhancer, sharply increase the fertilizer utilization efficiency in plant and soil, correct the present or any hidden deficiency of trace element. Trace elements are quelated by EDTA. Our product It is suitable to be applied directly or used as raw material for formulation.

Tesol benefits:

- Enhance chlorophyll formation and promotes photosynthesis.
- As soil conditioner, optimize the soil structure, increase the capacity of water and fertilizer holding and cation exchange, improve aeration condition, and establish a desirable environment for plant growth.
- As chelating and buffering agent, beneficial for holding of water soluble inorganic fertilizers, preventing them from leaching or locking up, and protecting plants from drastic change in PH.
- Enhance activity of microorganism in soil, benefit transformation and release of nutrients in soil, enrich effective nutrients in soil, restricts pathogen growth, stimulate seed germination and viability, increase yield and improve the quality.

Trace Elements correctors



Dose:

Foliar Spray: *Diluted by 1:2000-4000.*

Soil Application: *1.5-2.0kg/ha as ground fertilizer or top dressing.*

Containers:

We serve our product in different packed. (If you are interested in another type of packaging do not hesitate to contact us)

*** 1 Kg**

*** 5 Kg**

*** 10 Kg**

*** 25 Kg**

