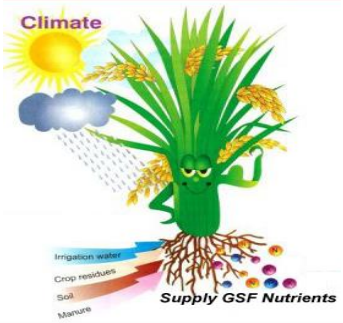
GREEN SHINE FERTILIZERS



GSF1 NPK 10:08:20 +TE Potassium Rich Crops Yield Maximizer
GSF2 NPK 20:08:10 +TE Nitrogen Powered Young Stage Crop Booster



- ✓ 30% Extra Yield
- ✓ Zero wastage 100% absorbable
- ✓ Minimum application Maximum Crops
- ✓ Fight Crops Diseases, Protect Biodiversity
- ✓ Easy to use, store and handle
- ✓ One of the best Crop Booster in the world.
- ✓ Compatible with most Pesticides, fungicides
- ✓ Economical, Improves quality of crops.
- ✓ Enhances the ability of water absorption
- ✓ Recovers severely nutrient deficient plants or plants debilitated by pests and disease.

Our Products carry a well-balanced multi-nutrients composition formulated using chelated technology. The products are designed to work at nano-level that ensures all available nutrients are fully absorbed by the plants. GSF products sufficiently increases Chlorophyll content in the plants which ultimately increases the photosynthesis resulting in robust, healthy, rich crops.

APPLICATION

Crops	Drip %Solution	Fertigation cc/ltr/day	Foliar cc/ltr/week – 10 Days
Vegetables	0.2 - 0.5	0.2	3.0 - 5.0
Hort. plants	0.2 - 0.5	0.2	3.0 - 5.0
Cocoa	0.5 - 1.0	-	-
Turf	0.2 - 0.5	0.2	3.0 - 5.0
Cereals	0.2 - 0.5	0.2	3.0 - 5.0
Strawberry	-	0.2	3.0 - 5.0
Fruit trees	0.5 - 1.0	0.2	100 -50 (30-90 Days)

NUTRIENTS

Nutrients	Conc.	GSF2	GSF1
N	%	20	10
P_2O_5	%	8	8
K_2O	%	10	20
B	ppm	500	500
Fe	ppm	200	200
Mn	ppm	200	200
Cu	ppm	200	200
Zn	ppm	150	150
Mo	Present	10	10



Drip and Fertigation is based upon per day application. **Foliar application** is based upon 7-10 days application In hydro-phonic or soilless cultures, use solution at 0.1 cc/litre on a daily basis. For Foliar Application reduce 50% conventional fertilizers.
Fruit Trees: Apply GSF on the soil in a circle beneath the outermost branches of the tree. For foliar application use a hand held knapsack Sprayer. First Pour the required GSF qty in Knapsack sprayer and then mix water as per given directions to make sure the GSF is fully mixed in the water. Accurate application can be obtained from us by providing us name of crops, growth stage, water availability and other fertilizer applications.

GSF-2 for all the plants/trees/crops that are in the first half of their life cycle.
GSF-1 for all the plants/trees/crops that are in the Second half of their life cycle.
GSF-2 only for the plants/trees that are not going to fruit or flowering like grass etc.
Example.
Suppose the Wheat Life Cycle spans over Six Months period.
Use GSF-2 in first three months and use GSF-1 in remaining three months

Ghadeer Inc (M) Sdn. Bhd.
No.10A, Jln Laksamana 11, Tmn Mewah Jaya 3,
41200 Klang Selangor DE. Malaysia.
Tel: +603-5162 2208 Fax +603-5166 8828
Website: www.turabworld.com Email: ghadeerinc@gmail.com