

Typhoon General Purpose

Slow Release Planter Tablets

20 4 8 "up to 1 Year"

GUARANTEED ANALYSIS

MACRO ELEMENTS

Total Nitrogen(N)	20 %w/w
Nitrogen(N) as Urea	2 %w/w
Nitrogen(N) as Ureaform	16 %w/w
Nitrogen(N) as Nitrate	1 %w/w
Nitrogen(N) as Ammonium	1 % w/w
Total Phosphorus(P)	4.4 %w/w
Water Soluble	3.55%w/w
Citrate Soluble	0.55 %w/w
Insoluble	0.30%w/w
Total Potassium(K)	8 %w/w

MICRO ELEMENTS

Sulphur(S) as Sulphate	4.12 %w/w
Magnesium(Mg) as Sulphate	0.64 %w/w
Iron(Fe) as Sulphate	0.36 %w/w
Zinc(Zn) as Sulphate	0.32 %w/w
Copper(Cu) as Sulphate	0.31%w/w
Manganese(Mn) as Sulphate	0.17 %w/w
Boron(B)	0.02 %w/w
Molybdenum(Mo)	0.01 %w/w

HOW TYPHOON WORKS

The nutrients are released by soil moisture and microbial activity. Throughout the life of the tablet it supplies food and energy to beneficial soil micro-organisms. The micro-organisms gently and gradually release nutrients back into the soil in a form that the plant can absorb.

SAFE, NON BURNING, RESISTS LEACHING

The nature of Typhoon tablets means that they are an extremely safe way to fertilize plants. The tablet remains in place, even in porous soils. The tablet breaks down into a powder, and this powder locks onto soil particles until it is released to the plant by microbial action. This minimizes losses, even in sandy soils.

APPLICATION RATES in ground

Tubestock	1 x 10g tablet
Pots up to 150mm	1 x 10g tablet
Pots 175 to 255mm	1 x 20g tablet
Pots 300 to 400mm	2 x 20g tablet

APPLICATION RATES – containers

10 litre bag	1-2 x 20g
20 litre bag	2-3 x 20g
45 litre bag	3-6 x 20g
100 litre bag	6-9 x 20g

METHOD OF APPLICATION

In Ground-place the tablet halfway up the side of the root ball, near the root ball. Backfill and water in.
In Pot - place the tablets beneath the surface towards the edge of the container.

SUITABLE for General Landscape Planting, Olive Trees, Grape Vines, Farm Trees, Forestry, Fruit Trees. NOT suitable for Phosphorus sensitive plants.