



GUARANTEED ANALYSIS

Water Soluble Boron (B)	: 0,2 % (w/v)
Water Soluble Copper (Cu)	: 0,5 % (w/v)
Water Soluble Iron (Fe)	: 2 % (w/v)
Water Soluble Manganese (Mn)	: 0,5 % (w/v)
Water Soluble Molybdenum (Mo)	: 0,05 % (w/v)
Water Soluble Zinc (Zn)	: 3 % (w/v)
Free Amino Acid	: 5 % (w/v)
Organic Matter	: 5 % (w/v)

POWER

COMBI

BENEFITS

POWER COMBI is a blend of liquid microelements prepared to prevent and eliminate many micro element deficiencies in plants.

POWER COMBI increases chlorophyll formation in plants. This increases the production of nutrients, proteins, sugars and organic acids.

POWER COMBI increases the fruit bearing when used before blooming. When used during the fruit development period, fruit quality increases.

POWER COMBI increases the dry matter (Brix) and aromatic properties (Anthocyanins) of plants and fruits.

POWER COMBI improves the storage and shelf life of fruits.

POWER COMBI increases the colouring, alacrity and quality in the fruits due to its special formulation.

PACKAGING:



Liquid Mix Micronutrient Fertiliser

FEATURES

Through increased use of soil testing and plant analyses, micronutrient deficiencies have been verified in many soils. Some reasons limiting the incidental additions of micronutrients include. High-yield crop demands remove micronutrients from the soil. Increased use of high-analysis NPK fertilisers containing lower quantities of micronutrient contaminants. Advances in fertiliser technology reduce the residual addition of micronutrients.

These factors contribute to the significant increase in usage of and need for micronutrients to achieve full balanced nutrition with POWER COMBI.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	SOIL APPLICATION
All Stone and Pome Fruit Trees	During summer shoots and when the fruit reaches the size of walnut, 3 - 4 applications can be made.	10 - 20 Lt. / Ha	100 - 250 cc. / 100 Lt. Water
Corn and Sunflower	When elongation of crops reaches 15 - 20 cm. and as required.	10 - 20 Lt. / Ha	100 - 200 cc. / 100 Lt. Water
Vineyard	When the shoots appear, foliar application is applied in every required period. Except for the flowering period, 3 - 4 applications are applied until the harvest. When the shoot activity appears, 2 - 3 applications at 15 - 20 day intervals are recommended by drip irrigation.	10 - 20 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
Wheat, Barley, Oats and Whole Cereals	Before the tillering period and again if required.	—	200 - 250 cc. / 100 Lt. Water
Cotton	From the 15 - 20 leaf growth stage, 2 - 3 applications at 15 - 20 day intervals.	10 Lt. / Ha	200 cc. / 100 Lt. Water
Tobacco, Sugar Beet and Potato	From the 5 - 7 leaf growth stage and repeat after 20 days.	10 - 20 Lt. / Ha	200 cc. / 100 Lt. Water
Forage Crops	1 month after planting and repeat after each cut.	10 - 20 Lt. / Ha	200 cc. / 100 Lt. Water
All Greenhouse and All Open Field Vegetables	After the first fruit before the flower 2 - 3 applications. Before flowering, the application is started by drip irrigation and is continued at intervals of 15 days until the end of the harvest.	10 - 20 Lt. / Ha	150 - 200 cc. / 100 Lt. Water

MIXABILITY

It is recommended to conduct small container compatibility tests before mixing with the other products. To be used only if required, and do not exceed the recommended dosages.