

Softsoil is a plant growth supporter composed of inorganic and organic acids

Ensures an easy ingestion of nutrients by the roots. Helps regulating soil salinity and Ph level. Increases water holding capacity and microbial activity in the soil by enriching the soil structure. Helps plant growth by releasing elements attached to lime in and clayey and limy soil structures. Also helps dissolve lime caused blockages in drip irrigation systems through its acidic texture.

On all plants; Can be used 0,5lt -2 lt/da on soil with drip irrigation or sprinkling application. Can not be applied on leaves. Apply rates should be decided considering soil/leaf analyses and plants' necessities. Repeating the application should also be based on analyses and plants' necessities. Can be applied on soil for field crops with drip irrigation or sprinkling before the plantation. A higher dosage should be used if this is the case.