

T.C. Tricontanol EC 0.05% Min.

Tricontanol is a fatty alcohol having plant stimulating activity, it improves the rate of cell division in plant that produces larger roots & shoots. Tricontanol enhances the enzymatic activity in the root & hormone functionality increasing the overall performance of the plant. Tricontanol basically operates by enhancing the basic functionality of the plant like increasing the rate of photosynthesis & producing more sugars.

TC - Triacontanol EC 0.05% Min It is used in Cotton, Tomato, Rice, Chillies and groundnut for improvement of the quality & yield.

Dosages - 1 ml per lit of water. 2 spray within 15 days are recommended.

Precautions : Avoid contact with skin, eyes and mouth. Wash the affected areas thoroughly before eating or smoking avoid contaminated and water.

Recommendation : Tricontanol 0.05% EC, a plant growth regulator is recommended to increase the yield of crops like cotton, chillies, Rice, Tomatoes and Groundnuts.

Chemical Composition

Tricontanol	: 0.05%
(Active ingredients)	
Emulsifiers (ionic and Non-ionic-alkylaryl	: 5.000%
Suphonate & polyoxy EthyleneEthert	
Aromatic Solvent (c-IX)	: Q.S
Total	: 100.00% w/w

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