

TOMEX OLY. TECHNICAL SHEET

TYPE	Liquid fertilizer	
ACTIVE INGREDIENT	A seaweed potassium extract (<i>Ascophyllum nodosum</i>) in liquid form, potassium thiosulphate. 25% seaweed, 25% potassium, 30% sulphide.	
CONCENTRATION AND FORMULATION	25% <i>Ascophyllum nodosum</i> y 75% potassium thiosulphate (25% potassium y 30% sulphide (p/p))	
WAY OF ACTION	Foliar and root applications..	
MANUFACTURER	MCA Algas y Derivados, S.L.	
MAIN CHARACTERISTICS	<p>Tomex Oly has a great variety of amino acids, vitamins, polysaccharides and alginates, as well as the entire seaweed cell activators. It is an excellent source of potassium for chlorine sensitive crops, inducing the plant's immune resistance in case of fungus and other pathogen infections.</p> <p>Tomex Oly is an excellent source of potassium and sulphide providing all the seaweed's advantages. Its polyuronic acid concentrations helps the plant to absorb minerals.</p> <p>Tomex Oly may be applied by means of foliar and root applications and doesn't obstruct the drippers.</p> <p>Tomex Oly is applied during the growing phase of fruits, roots or tubers, resulting in weight increases and greater yields.</p>	
USE RECOMMENDATIONS		
Crop	Dose	Comments
Vegetables, melons and strawberries	2-3 l/ha According to the nourishment plan.	Apply to all irrigations during reserve storage and growth.
Fruit trees and vines	15-20 l/ha	Distributed in all irrigations during the growth cycle.
Olive groves	0,2-0, 4 % foliar application	Autumn applications.
	0,15-0,2 % foliar application	Spring treatments.
Lawns	15-20 litres/ha and year	Sprinkling or irrigation, mainly during the growing period.
It is best to apply it from the beginning of reserve storage up to fruit ripening. The indicated doses shall be considered to be guidelines..		
MIXTURE PREPARATION	Fill the container with water. Add Tomex Oly first and then add the other products. Tomex Oly must be diluted at least 1% before being mixed with other products.	
COMPATIBILITY	Compatible with most phytosanitary fertilizers and products once diluted to 1%.	
PHITOTOXICITY	Not toxic for man or animals used in the recommended doses. Does not damage the environment. Keep in a fresh place and protected from light. Do not ingest and avoid contact with eyes and skin.	
CONTAINER	Tomex K25 comes in 5 and 20 litre containers. Also in 1,000 litre containers.	
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