

BIO-RESTORE LIQUID CARBON

A NATURAL SOLUTION FOR LAND RESTORATION

Application Guideline Only

For specific recommendations for your nutrition programme, please contact Converte

	Bio-Restore Liquid Carbon		
	Application	Timing	
Agricultural Soils	500ml per hectare Water rate 50-100L/ha	Apply pre-sowing to prepare soil base or during early growth stages Repeat application to assist in raising soil carbon levels and organic matter	
Land Rehabilitation	500ml per hectare Water rate 50-100L/ha	2 applications recommended in first year together with planting program for land recovery	
Mine Sites / Contaminated Land	500ml per hectare Water rate 50-100L/ha	Apply 2 times per year during first 2 years of rehabilitation	

Bio-restore liquid carbon is to be used to restore soil health and function. It is therefore recommended only for the initial stages of soil restoration and to be integrated with above ground management practises that promote soil health

Once soil is restored use the Converte Plantfood as the maintenance product applied annually.

Typical Analysis	mg/L
Kjeldahl Nitrogen as N Phosphorus as P Potassium Organic Carbon Sulphate Silicon Calcium Magnesium Sodium Chromium Cobalt Copper Manganese Molybdenum Nickel Selenium Zinc Boron Iron	$\begin{array}{c} 11,600\\ 243\\ 1960\\ 825,856\\ 21,800\\ 131\\ 117\\ 411\\ 678\\ 204\\ 280\\ 1010\\ 2.540\\ 243\\ 52.2\\ 122\\ 2,360\\ 483\\ 5,230\\ \end{array}$



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Available in 1000L, 20L, 5L