



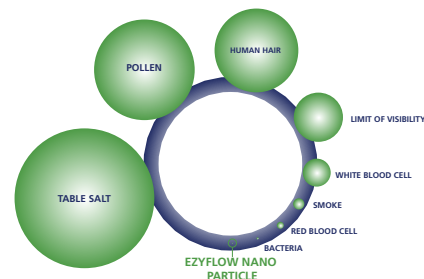
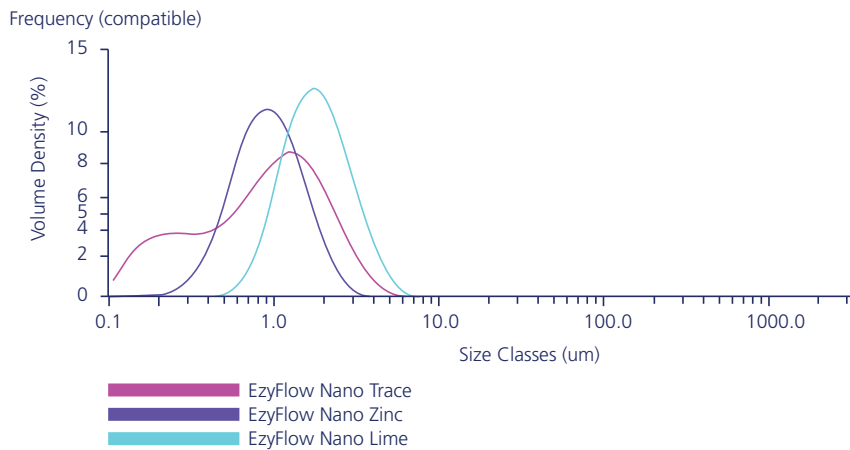
The EzyFlow Nano Range of Liquid Fertilisers

The EzyFlow Nano range of liquid fertilisers uses nanotechnology in the formulation process to produce a quality liquid suspension containing micronised particles for superior plant and soil availability.

EzyFlow Nano Particle Size & Particle Size Comparison



Bill Adams
National Sales Manager



EzyFlow Nano range	Elemental % w/v														
	N	P	K	Ca	Mg	S	Zn	Cu	Mn	B	Mo	Fe	Co	Kelp	
EzyFlow Nano Zinc							65								
EzyFlow Nano Copper								50							
EzyFlow Nano Manganese									40						
EzyFlow Nano Magnesium					25										
EzyFlow Nano Zincman							30		30						
EzyFlow Nano Triple							25	10	30						
EzyFlow Nano Trace					4		20	3.5	24	0.15	0.01	0.3	0.01		
EzyFlow Nano Calbud	4.5			20	4.5		4.5			0.14					
EzyFlow Nano Canolabud				15	1.2	11	1.5	1	2	0.2	0.001				
EzyFlow Nano Gypsum				16		13									
EzyFlow Nano Lime				35											
EzyFlow Nano T-Coat Zn 75%							75								
EzyFlow Nano T-Coat Cu Zn							50	25							
EzyFlow Nano T-Coat Cu 80%								80							

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EzyFlow® Nano Zinc

A highly concentrated zinc formula containing kelp extract, developed for seed dressing, foliar feed and soil application to aid in early plant vigour and to correct or prevent zinc deficiencies in a wide range of crop situations.



EzyFlow® Nano Copper

A high analysis suspension of copper blended with kelp extracts, designed to correct or prevent copper deficiencies in a wide range of crop situations.



EzyFlow® Nano Manganese

A high analysis suspension of manganese blended with kelp extracts, designed to correct or prevent manganese deficiencies in a wide range of crop situations.



EzyFlow® Nano Trace

A multi-trace suspension containing manganese, zinc, iron, magnesium, copper, boron, molybdenum and cobalt designed to correct or prevent micronutrient deficiencies in a wide range of crop situations.



EzyFlow® Nano Calbud

A liquid suspension containing calcium plus multiple trace elements, developed for foliar, fertigation and liquid injection. Assists in early plant development and corrects or prevents nutritional deficiencies in a wide range of crops.



EzyFlow® Nano Canolabud

A liquid suspension containing calcium and sulphate sulphur, plus multiple trace elements, developed for foliar, fertigation and liquid injection to assist in early plant development and correct or prevent nutritional deficiencies in a wide range of crop situations.



EzyFlow® Nano Magnesium

A high analysis suspension of magnesium designed to correct or prevent magnesium deficiencies in a wide range of crop situations.



EzyFlow® Nano Zincman

A high analysis suspension of zinc plus manganese blended with kelp extracts, designed to correct or prevent manganese and zinc deficiencies in a wide range of crop situations.



EzyFlow® Nano Triple

A high analysis suspension of zinc, manganese and copper blended with kelp extracts, designed to correct or prevent zinc, manganese and copper deficiencies in a wide range of crop situations.



EzyFlow® Nano Gypsum

A liquid suspension of technical grade gypsum dihydrate, containing calcium and sulphate sulphur applied to improve soil structure by reducing sodium build up and increasing calcium levels in the soil.



EzyFlow® Nano Lime

A highly concentrated, fully water dispersible liquid lime containing a high percentage of calcium to ensure strong early plant development. It can be foliar applied, fertigated or injected in-furrow as a soil ameliorant.



EzyFlow® Nano TCoat

New generation granular fertiliser treatment specifically designed to apply trace elements directly onto granular fertilisers. This fast-drying formulation results in a low viscosity, high SG product that can be applied at high rates with strong bonding properties.