

# ZINC SIGNATURE RANGE

Zinc - Amino Acid Chelate: Zn AA | Zn 80g/L : AA 172g/L



## APPLICATION AND TIMINGS

CROP	RATE L/Ha	TIMING	WATER L/Ha
Beans / Peas / Lupins	2-3	10-14 days before flowering, earlier if known deficiency	50-80
Canola	2-3	4-9 true leaves	50-80
Citrus	3-5	Spring-Summer-Autumn flush	500-1000
Grapevines	3-5	Flower buds visible and flower buds separated	200-800
Pasture	2-5	Sufficient foliage	50-80
Lucerne	3	10-14 days before flowering	50-80
Cereals	2-3	3-5 leaf Z12 – Z14	50-80
		<i>Seed Treatment: 5L/Tonne seed Injection/Band Spray: 5-7L/Ha</i>	

# ZM SIGNATURE RANGE

Zinc and Manganese - Amino Acid Chelate

Zn – Mn AA | Zn 40g/L : Mn 40g/L : AA 172g/L



## APPLICATION AND TIMINGS

CROP	RATE L/Ha	TIMING	WATER L/Ha
Cereal	2-4	3 leaf to early tillering	50-80
Beans / Peas / Lupins	4-5	10-14 days before flowering, earlier if known deficiency	50-80
Canola	4-6	4-6 true leaves	50-80
Citrus	5	Spring-Summer-Autumn flush	500-1000
Grapevines	3-5	Flower buds visible and flower buds separated	200-800
Pasture	3-4	Apply after deficiency is identified	50-80
Lucerne	3-4	10-14 days before flowering	50-80

# ZMC SIGNATURE RANGE

Zinc Manganese and Copper - Amino Acid Chelate

Zn – Mn - Cu AA | Zn 40g/L : Mn 30g/L : Cu 10g/L : AA 172g/L



## APPLICATION AND TIMINGS

CROP	RATE L/Ha	TIMING	WATER L/Ha
Cereal	2-4	3 leaf to late tillering	50-80
Beans / Peas / Lupins	2-4	10-14 days before flowering, earlier if known deficiency	50-80
Canola	2-4	4-9 true leaves	50-80
Citrus	3-5	Spring-Summer-Autumn flush	500-1000
Grapevines	3-5	Flower buds visible and flower buds separated	200-800
Pasture	3-4	Sufficient foliage	50-80
Lucerne	3-4	10-14 days before flowering	50-80