



FISH + SEAWEED DUO®

AUSTRALIAN LIQUID FISH + BULL KELP & OCEAN ALGAE



- ✓ Natural source of nitrogen
- ✓ Kelp improves climatic stressors ability
- ✓ Promotes soil health & microbe activity
- ✓ Australian Manufacturer

Kemgro® Fish + Seaweed Duo® is manufactured in South Australia from Australian Bull Kelp, Ocean Algae and Australian Fish. This organic based product is a natural source of nitrogen along with other major, minor, trace elements for optimum plant health. May be applied as a soil conditioner, through a fertigation system or as a foliar spray. Triple filtered to 100 microns for easy application.

DIRECTIONS FOR USE Shake well or agitate before use. Always use diluted and do not exceed recommended rate per hectare. Lesser amounts applied more frequently will give best results.

SUITABLE FOR ALL CROPS,
GARDEN PLANTS & LAWNS

TYPICAL ANALYSIS	AMOUNT	UNITS
PH	4.0-4.5	units
Specific gravity	1.05	
Filtered	100	microns
Nitrogen (N)	2.00	%w/v
Phosphorus (P)	0.40	%w/v
Potassium (K)	1.20	%w/v
Calcium (Ca)	1239	mg/L
Magnesium (Mn)	800	mg/L
Sulphur (S)	750	mg/L
Boron (B)	8	mg/L
Iron (Fe)	28	mg/L
Zinc (Zn)	11.5	mg/L
Molybdenum (Mo)	5	mg/L
Copper (Cu)	.02	mg/L
Cobalt (Co)	.05	mg/L
Alginates, Cytokinin, Gibberellin & Amino Acids		

CROP	RATE/HA	APPLICATION RATES AND TIMING
Vines	3-6 litres	At 5-10cm cane, full bloom, berry set and 4 weeks later
Citrus	3-6 litres	100mm new growth flush, 2 weeks pre-bloom, petal fall, repeat every 4 weeks
Stone & Pome Fruit	3-6 litres	Bud burst, early fruit formation and 3-4 weeks later
Vegetables	3-6 litres	2-3 weeks after emergence then every 2-3 weeks until harvest
Olives	3-6 litres	2 weeks pre-bloom then every 3-4 weeks until harvest
Avocados	3-6 litres	Start of regrowth, 2 weeks pre-bloom, 2 weeks after petal fall then every 3-4 weeks until harvest
Tree Nuts	3-6 litres	3 applications from flowering
Berries	3-5 litres	After transplant, prior to flowering then every 2-3 weeks in picking season
Cereals and broadacre	3-5 litres	First node, flag leaf and after any environmental stress
Golf courses and ovals	4-5 litres	Apply every 2-3 weeks during the growth season
Seed dressing	5 litres per ton	
Transplanting	1-200 dilution	Apply to seedling tray as a drench 2-5 days before transplanting
Frost and heat stress	4-7 litres	Every 14-21 days during risk period
Fertigation	10-20 litres	As required
Home garden	30ml per 10 litres	As required

AVAILABLE IN

