

Commercial Product Catalogue



Just try it.

The 'Just Try It' branding by-line was introduced to reflect Neutrog's philosophy that you simply can't compare organic based fertilisers against their chemical counterparts utilising conventional NPK methodology alone.

Organic fertilisers not only supply a wide range of nutrients to the soil, but most importantly provide the catalyst for healthy growth by stimulating the natural processes that occur in the soil.

The only way to judge these for yourself is to 'Just try it'.

Neutrog supports and encourages trialing of all its products.

A Quality Product

Each Neutrog product undergoes a unique composting process and is subject to steam treatment.

These processes stabilise the nutrients, maximise nutrient availability and ensure the product is free of any parasites, pathogens and weed seeds. Most importantly, the resultant product retains the microbiology necessary to provide a 'living' fertiliser.

Organic Matter and Water Holding Capacity

Organic matter plays a critical role in retaining nutrients and moisture within the soil. The level of organic matter and the water-holding capacities of all of the Neutrog products are shown within each analysis.



Certified Organic

Neutrog is granted organic certification for specific products after its methods and processes for manufacturing these particular products are audited, to ensure that they comply with the standards and guidelines set down by the certifying body. Certification ensures compliance with national production standards, including low heavy metals and other residues, and allows for trace back of all raw materials to their origins.

Neutrog currently certifies four products (Rapid Raiser, Bounce Back, Blade Runner and Seamungus) utilising the BFA certification process.

All of Neutrog's products are subjected to the same rigorous procedures.

Rapid Raiser

🌱 water saver



4:3:2
Pellet Form
Organic Fertiliser



Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	4.0
Phosphorus (P)	as Citrate Soluble	2.5
Phosphorus (P)	as Citrate Insoluble	0.5
Total Phosphorus (P)		3.0
Potassium (K)	as Organic	1.5
Calcium (Ca)	as Organic	7.0
Magnesium (Mg)	as Organic	0.70
Sulphur (S)	as Organic	2.0
Iron (Fe)	as Organic	0.2
Zinc (Zn)	as Organic	0.04
Copper (Cu)	as Organic	0.0006
Manganese (Mn)	as Organic	0.05
Water holding capacity		50 - 55%
Humic Acid		2 - 4%
Organic matter		55 - 60%

Bounce Back

🌱 water saver



3:2:2
Pellet Form
Organic Fertiliser



Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	3.0
Phosphorus (P)	as Citrate Soluble	2.0
Potassium (K)	as Organic	1.7
Calcium (Ca)	as Organic	7.0
Magnesium (Mg)	as Organic	0.65
Sulphur (S)	as Organic	2
Iron (Fe)	as Organic	0.2
Zinc (Zn)	as Organic	0.035
Manganese (Mn)	as Organic	0.05
Molybdenum (Mo)	as Organic	0.0002
Boron (B)	as Organic	0.0003
Copper (Cu)	as Organic	0.0006
Water holding capacity		50 - 55%
Humic Acid		2 - 4%
Organic matter		55 - 60%

Blade Runner

🌱 water saver



3:2:2
Crumble Form
Organic Fertiliser



Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	3.0
Phosphorus (P)	as Citrate Soluble	2.0
Potassium (K)	as Organic	1.7
Calcium (Ca)	as Organic	7.0
Magnesium (Mg)	as Organic	0.65
Sulphur (S)	as Organic	2
Iron (Fe)	as Organic	0.2
Zinc (Zn)	as Organic	0.035
Manganese (Mn)	as Organic	0.05
Molybdenum (Mo)	as Organic	0.0002
Boron (B)	as Organic	0.0003
Copper (Cu)	as Organic	0.0006
Water holding capacity		50 - 55%
Humic Acid		2 - 4%
Organic matter		55 - 60%

Seamungus

🌱 water saver



4:1:1.5
Pellet Form
Manufactured from fish, seaweed, humic acid and manure



Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	4.0
Phosphorus (P)	as Citrate Soluble	1.0
Potassium (K)	as Organic	1.5
Sulphur (S)	as Organic	1.0
Calcium (Ca)	as Organic	5.0
Magnesium (Mg)	as Organic	0.8
Iron (Fe)	as Organic	0.5
Manganese (Mn)	as Organic	0.045
Zinc (Zn)	as Organic	0.03
Copper (Cu)	as Organic	0.0075
Boron (B)	as Organic	0.04
Molybdenum (Mo)	as Organic	0.0003
Water holding capacity		60 - 70%
Humic Acid		4 - 6%
Organic matter		60 - 65%

GOGO Juice



Go Go Juice is literally teeming with beneficial microbiology and is essentially a pro-biotic for soils and plants.

The carefully selected microbes have been proliferated utilising complex carbohydrates and sugars through a unique aerobic brewing system in which kelp, seaweed, fish, humic acid and manure have been digested by the beneficial bacteria.

The resultant liquid product will supply your soil and plants with a huge boost of the living microbiology necessary for them to perform at their optimum level, increasing their ability to resist pest and disease and to withstand heat and frost stress.

Upstart



8:4:8
Pellet Form
Organic Based
Boosted Fertiliser

Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	1.50
Nitrogen (N)	as Ammonium	6.40
Total Nitrogen (N)		7.90
Phosphorus (P)	as Citrate Soluble	1.00
Phosphorus (P)	as Water Soluble	2.90
Total Phosphorus (P)		3.90
Potassium (K)	as Organic	0.85
Potassium (K)	as Sulphate	7.05
Total Potassium (K)		7.90
Sulphur (S)	as Organic	1.00
Sulphur (S)	as Sulphate	5.50
Total Sulphur (S)		6.50
Calcium (Ca)	as Organic	3.50
Iron (Fe)	as Organic	0.10
Zinc (Zn)	as Organic	0.015
Copper (Cu)	as Organic	0.0003
Manganese (Mn)	as Organic	0.025
Magnesium (Mg)	as Organic	0.30
Molybdenum (Mo)	as Organic	0.0001
Water holding capacity		25 - 27.5%
Humic Acid		1 - 2%
Organic matter		27.5 - 30%

Qwikstart



10:4:4
Pellet Form
Organic Based
Boosted Fertiliser

Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	1.50
Nitrogen (N)	as Ammonium	8.50
Total Nitrogen (N)		10.00
Phosphorus (P)	as Water Soluble	3.00
Phosphorus (P)	as Citrate Soluble	1.00
Total Phosphorus (P)		4.00
Potassium (K)	as Organic	0.85
Potassium (K)	as Sulphate	3.15
Total Potassium (K)		4.00
Sulphur (S)	as Organic	1.00
Sulphur (S)	as Sulphate	4.00
Total Sulphur (S)		5.00
Calcium (Ca)	as Organic	3.50
Iron (Fe)	as Organic	0.10
Zinc (Zn)	as Organic	0.02
Copper (Cu)	as Organic	0.0003
Manganese (Mn)	as Organic	0.025
Magnesium (Mg)	as Organic	0.325
Molybdenum (Mo)	as Organic	0.0001
Boron (B)	as Organic	0.0001
Water holding capacity		25 - 27.5%
Humic Acid		1 - 2%
Organic matter		27.5 - 30%

Total Impact



10:3:10
Pellet Form
Organic Based
Boosted Fertiliser

Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	0.85
Nitrogen (N)	as Organic	9.15
Total Nitrogen (N)		10.00
Phosphorus (P)	as Water Soluble	2.00
Phosphorus (P)	as Citrate Soluble	0.5
Total Phosphorus (P)		2.5
Potassium (K)	as Organic	0.60
Potassium (K)	as Sulphate	9.60
Total Potassium (K)		10.20
Sulphur (S)	as Organic	0.60
Sulphur (S)	as Sulphate	9.105
Total Sulphur (S)		9.705
Calcium (Ca)	as Organic	2.10
Calcium (Ca)	as Sulphate	0.40
Total Calcium (Ca)		2.50
Magnesium (Mg)	as Organic	0.195
Iron (Fe)	as Organic	0.06
Zinc (Zn)	as Organic	0.0105
Copper (Cu)	as Organic	0.00018
Manganese (Mn)	as Organic	0.015
Molybdenum (Mo)	as Organic	0.00006
Boron (B)	as Organic	0.00009
Water holding capacity		25 - 27.5%
Humic Acid		1 - 2%
Organic matter		27.5 - 30%

Kickback



10:4:6
Pellet Form
Organic Based
Boosted Fertiliser

Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	1.40
Nitrogen (N)	as Ammonium	8.50
Total Nitrogen (N)		9.90
Phosphorus (P)	as Citrate Soluble	0.90
Phosphorus (P)	as Water Soluble	3.00
Total Phosphorus (P)		3.90
Potassium (K)	as Organic	0.80
Potassium Sulphate (K)	as Sulphate	5.20
Total Potassium (K)		6.00
Sulphur (S)	as Organic	0.90
Sulphur (S)	as Sulphate	4.00
Total Sulphur (S)		4.90
Calcium (Ca)	as Organic	3.22
Iron (Fe)	as Organic	0.10
Zinc (Zn)	as Organic	0.015
Copper (Cu)	as Organic	0.0003
Manganese (Mn)	as Organic	0.025
Magnesium (Mg)	as Organic	0.30
Molybdenum (Mo)	as Organic	0.0001
Boron (B)	as Organic	0.0001
Water holding capacity		25 - 27.5%
Humic Acid		1 - 2%
Organic matter		27.5 - 30%

Under Cover



6:6:1
Pellet Form
Organic Based
Boosted Fertiliser

Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	2.40
Nitrogen (N)	as Ammonium	3.60
Total Nitrogen (N)		6.00
Phosphorus (P)	as Citrate Soluble	2.00
Phosphorus (P)	as Water Soluble	4.00
Total Phosphorus (P)		6.00
Potassium (K)	as Organic	1.10
Sulphur (S)	as Organic	1.50
Sulphur (S)	as Sulphate	0.50
Total Sulphur (S)		2.00
Calcium (Ca)	as Organic	5.30
Iron (Fe)	as Organic	0.15
Zinc (Zn)	as Organic	0.03
Zinc (Zn)	as Sulphate	0.31
Total Zinc (Zn)		0.34
Copper (Cu)	as Organic	0.0005
Manganese (Mn)	as Organic	0.04
Manganese (Mn)	as Sulphate	0.47
Total Manganese (Mn)		0.51
Magnesium (Mg)	as Organic	0.50
Molybdenum (Mo)	as Organic	0.0001
Boron (B)	as Organic	0.0002
Water holding capacity		32.5 - 35%
Humic Acid		1.5 - 2.5%
Organic matter		35 - 40%

UpSurge



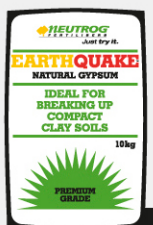
8:1:4
Crumble Form
and pellet form
Organic Based
Boosted Fertiliser

Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	2.95
Nitrogen (N)	as Ammonium	1.90
Nitrogen (N)	as Urea	2.30
Nitrogen (N)	as Nitrate	0.85
Total Nitrogen (N)		8.00
Phosphorus (P)	as Citrate Soluble	1.00
Potassium (K)	as Organic	1.36
Potassium (K)	as Chloride	2.50
Total Potassium (K)		3.86
Sulphur (S)	as Organic	1.30
Sulphur (S)	as Sulphates	1.20
Total Sulphur (S)		2.50
Calcium (Ca)	as Organic	4.00
Magnesium (Mg)	as Organic	0.40
Iron (Fe)	as Organic	0.10
Zinc (Zn)	as Organic	0.02
Manganese (Mn)	as Organic	0.03
Copper (Cu)	as Organic	0.01
Water holding capacity		32.5 - 35%
Humic Acid		1.5 - 2.5%
Organic matter		35 - 40%



Soil Conditioners

Earthquake (Gypsum)



Analysis (dry weight basis)		%W/W
Gypsum Hydrate		83
Calcium (Ca)	as Sulphate	19
Sulphur (S)	as Sulphate	15
Fine Material		80
Coarse Material		20

Very low moisture content

Lime



Analysis (dry weight basis)		%W/W
Calcium (Ca) as Calcium Carbonate		38.8
Neutralising Value		98.0
Fine Material		75.0
Coarse Material		25.0

Reduces acidity

Meatworks (Blood & Bone)



Analysis (dry weight basis)		%W/W
Nitrogen(N)	as Blood, Bone & Flesh	5
Phosphorus (P)	as Citrate Soluble	3
Phosphorus (P)	as Citrate Insoluble	2
Total Phosphorus (P)		5

Manufactured from Meat and Bone Meal

Dolomite Lime



Analysis (dry weight basis)		%W/W
Calcium (Ca) as Calcium Carbonate		14
Magnesium (Mg) as Magnesium Carbonate		8
Neutralising Value		70
Fine Material		60
Coarse Material		40

Reduces acidity. Excellent source of Magnesium

Custom

Neutrog manufactures many other products – one to suit all applications. Where sufficient quantities are required Neutrog can tailor a product to suit your specific requirement.



Register your email address online at www.neutrog.com.au to receive regular updates of new products, catalogues and newsletters.



For further information on Neutrog's product range visit www.neutrog.com.au or freecall 1800 65 66 44



Follow us on **facebook** via the link on our website, click the 'like' button and join us for regular updates. All comments, questions, photos and feedback are welcome.



Turf, Parks and Gardens

Crop	Stage	Recommended Product	NPK	Application Rate
Turf/Lawn Established	Autumn	UpSurge/Sudden Impact for Lawns	8:1:4/12:2:6	400-600 kg / hect
	Winter	Blade Runner	3:2:2	400-600 kg / hect
	Spring	UpSurge/Sudden Impact for Lawns	8:1:4/12:2:6	400-600 kg / hect
	Summer	Blade Runner/Sudden Impact for Lawns	3:2:2/12:2:6	400-600 kg / hect
Turf/Lawn New/Instant	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	400-600 kg / hect
Gardens	Autumn	Rapid Raiser	4:3:2	100 gms per m ²
	Winter	Bounce Back/Seamungus	3:2:2/4:1:1.5	100 gms per m ²
	Spring	Rapid Raiser	4:3:2	100 gms per m ²
	Summer	Bounce Back/Seamungus	3:2:2/4:1:1.5	100 gms per m ²
Roses/Flowers	Autumn	Sudden Impact for Roses	9:4:12	100 gms per rose
	Winter	Bounce Back/Seamungus	3:2:2/4:1:1.5	100 gms per rose
	Spring	Sudden Impact for Roses	9:4:12	100 gms per rose
	Summer	Sudden Impact for Roses	9:4:12	100 gms per rose

Broadacre

Crop	Stage	Recommended Product	NPK	Application Rate
Cereals	Pre plant	Rapid Raiser	4:3:2	100-300 kg / hect
	Pre plant	Under Cover	6:6:1	100-300 kg / hect
Pasture	Pre plant	Rapid Raiser	4:3:2	200-400 kg / hect
	Established	Bounce Back	3:2:2	100-300 kg / hect
	Established	UpSurge (pellets)	8:1:4	100-300 kg / hect
	Established	Under Cover	6:6:1	100-300 kg / hect

Viticulture

Crop	Stage	Recommended Product	NPK	Application Rate
Vines (incl table grapes)	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne per hect
	Water jet	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	100-300 gms per vine
	Established to 3 yrs old	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne per hect / annum
	Established > 3 yrs old	Bounce Back/Seamungus	3:2:2/4:1:1.5	1 tonne per hect / annum
Cover Crops	Pre plant/Established	Under Cover	6:6:1	100-300 kg / hect

Horticulture (continued on next page)

Crop	Stage	Recommended Product	NPK	Application Rate
Bunching Vegetables (Spinach, spring onions)	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne per hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Broccoli	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne / hect
	Established	Kickback	10:4:6	500-1200 kg / hect
	Established	Upstart	8:4:8	500-1200 kg / hect
Cauliflower	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne / hect
	Established	Kickback	10:4:6	500-1200 kg / hect
	Established	Upstart	8:4:8	500-1200 kg / hect
Cabbage	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne / hect
	Established	Kickback	10:4:6	500-1200 kg / hect
	Established	Upstart	8:4:8	500-1200 kg / hect
Carrots	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne / hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Cherries	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1000-1200 kg / hect
	Established	Bounce Back/Seamungus	3:2:2/4:1:1.5	1000-1200 kg / hect
	Established	Kickback	10:4:6	250-800 kg / hect
	Established	Upstart	8:4:8	250-800 kg / hect

Horticulture

Crop	Stage	Recommended Product	NPK	Application Rate
Cucurbits (Melons and Pumpkins)	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1000-1200 kg / hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Citrus/ Stone Fruit	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1000-1200 kg / hect
	Established	Bounce Back/Seamungus	3:2:2/4:1:1.5	1000-1200 kg / hect
	Established	Kickback	10:4:6	250-800 kg / hect
	Established	Upstart	8:4:8	250-800 kg / hect
Glass Houses (Tomato, cucumbers, capsicum)	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	80kg / glass house
	Established	Total Impact	10:3:10	40-80kg / glass house
	Established	Qwikstart	10:4:4	40-80kg / glass house
Lettuce	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne / hect
	Established	Kickback	10:4:6	500-1200 kg / hect
	Established	Upstart	8:4:8	500-1200 kg / hect
Olives	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	500gms—1kg / tree
	Established (1-5yrs)	Bounce Back/Seamungus	3:2:2/4:1:1.5	1kg per year of age.
	Established (5yrs +)	Bounce Back/Seamungus	3:2:2/4:1:1.5	1000-1200 kg / hect
Onions	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne per hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Nut Crops (Almonds, pistachio's macadamia's etc)	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1000-1200kg / hect
	Established	Bounce Back/Seamungus	3:2:2/4:1:1.5	1000-1200kg / hect
	Established	Total Impact	10:3:10	250-800 kg / hect
Pomme Fruit (Apples/Pears)	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1000-1200 kg / hect
	Established	Bounce Back/Seamungus	3:2:2/4:1:1.5	1000-1200kg / hect
	Established	Kickback	10:4:6	250-800 kg / hect
	Established	Upstart	8:4:8	250-800 kg / hect
Potatoes	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne per hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Radish	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne per hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Sprouts	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne / hect
	Established	Kickback	10:4:6	500-1200 kg / hect
	Established	Upstart	8:4:8	500-1200 kg / hect
Strawberries	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1-3 tonne / hect
Sugar Cane	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1000-1200 kg / hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Sweetcorn	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne per hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Tropical Fruits (Mangoes, Bananas, Pineapples etc)	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1000-1200 kg / hect
	Established	Bounce Back/Seamungus	3:2:2/4:1:1.5	1000-1200kg / hect
	Established	Total Impact	10:3:10	500-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect
Zucchini	Pre plant	Rapid Raiser/Seamungus	4:3:2/4:1:1.5	1 tonne / hect
	Established	Total Impact	10:3:10	800-1200 kg / hect
	Established	Qwikstart	10:4:4	500-1200 kg / hect

Please note: The rate of application should be used as a guide only. Each farmer's climatic conditions and soil types will necessitate corrections to maximise yields.

Where possible it is recommended that regular leaf (sap) tests are conducted to determine actual plant nutrient availability during each growing cycle. Soil tests at least once per year are essential.



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