



# PRODUCT RANGE

**MAJOR ELEMENTS** N = Nitrogen, P = Phosphorus, K = Potassium, S = Sulphur, Ca = Calcium, Mg = Magnesium

**TRACE ELEMENTS** Zn = Zinc, B = Boron, Cu = Copper, Mn = Manganese, Mo = Molybdenum, Fe = Iron

# PORT KEMBLA

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## CUSTOM BLENDS

With the flexibility to include major elements such as nitrogen, phosphorus, potassium, and sulfur, as well as a wide array of trace elements, Custom Blends offers a holistic approach to nutrient management, promoting healthier crops and improved yields. Nutrient Advantage soil, plant tissue, and water testing service provides essential insights into the nutrient levels and overall health of the crop environment and is a valuable tool in determining fertiliser requirements accurately.

For more information on how Nutrient Advantage can support your farming operations, visit [www.nutrientadvantage.com.au](http://www.nutrientadvantage.com.au) or contact the team at 1800 803 453.

## ENHANCED PRODUCTS



eNpower contains the nitrification inhibitor DMP in IPF's patented DMP-G formulation. DMP works by inhibiting nitrifying bacteria in the soil, slowing down the conversion of ammonium N to nitrate which is more prone to loss. With conventional nitrogen fertilisers, ammonium N is converted to nitrate N in 1-3 weeks\*. Heavy rain or irrigation can cause any nitrate N that hasn't been taken up to be lost through leaching in sandy soils – or through denitrification in heavier soils.



Being highly compatible with all other IPF Fertiliser ingredients, farmers can now include a soil ameliorant with fast-acting organise compounds in their IPF Custom or Range Blend. Co-located with applied fertiliser, the humic acid can impart its benefits directly into the root zone and where the fertiliser is applied. The high organic carbon content and high CEC of the product can benefit soil health to increase yield and crop quality through increased nutrient availability. Trigger may help mitigate the effects of abiotic and biotic crop stresses. Applied at a rate of 10 to 40kg per ha broadcast, or 6 to 20kg per hectare in farrow.



Green Urea is a stable and efficient way to get extra nitrogen securely into your soil, with reduced losses through volatilisation. Green Urea has already proved its flexibility and effectiveness as an alternative to conventional granular urea. With the new LOCKDOWN™ urease inhibitor coating, this NV formulation has increased storage stability as well as the proven potential to produce more feed than standard urea.

\*\* Only available in 25kg bags. Please note some liquid products are only available in 1000L shuttles. For more information please call Incitec Pivot Fertilisers Customer Service on 1800 009 832. (DG) Dangerous Goods. (S) Based on Sulphate of Potash, (SSAN) Security Sensitive Ammonium Nitrate. (MAP) = MAP based blends. (DAP) = DAP based blends.

## DISCLAIMER

The percentages in this product guide are estimates only. The products listed here are subject to change without notice. Should this product not meet your expectations, please contact your fertiliser supplier before use. Fertiliser may burn and/or damage pasture and crops and affect the health of grazing animals. Avoid direct ingestion by livestock.

This information is intended for general informational purposes only and independent agronomic advice should be obtained before using these products.

As climatic and soil conditions, application methods, irrigation, agricultural and grazing management practices are beyond the control of Incitec Pivot Limited and cannot be foreseen, in no event will Incitec Pivot Limited and its related bodies corporate be liable for or accept any responsibility whatsoever for any direct, indirect, punitive, incidental, special or consequential damages (including but not limited to loss of revenue, production, crops and livestock), in respect of the illness, injury or death of a person, damage to property (including of a third party), or any other loss whatsoever arising out of or connected with the use or misuse of these products, or its transport, storage, handling or application. Where Incitec Pivot Limited and its related bodies corporate's liability cannot be lawfully excused, it and its related bodies corporate's liability shall be limited to the replacement of, or cost of the fertiliser product as supplied. The buyer accepts and uses the product subject to these general conditions and the specific product labels.

## WARNING - DO NOT STORE FERTILISER IN SILOS

Avoid ingestion and inhaling fertiliser. If this occurs, contact with the eyes and skin must be avoided and washed immediately with running water. Protective clothing, eyewear, and dust masks should always be used when dealing with this fertiliser product. For more safety directions search the specific Product on <https://bit.ly/ChemAlert>.

Fertiliser can be corrosive to metals. Clean equipment after use and follow manufacturer's maintenance advice. Equipment used to transport and handle fertiliser should be thoroughly cleaned before being used for other purposes.

Please read each specific product label carefully for use, directions, and additional warnings (e.g. heavy metals, trace elements, and dangerous goods) prior to using the fertiliser product.

## TRADEMARKS

Nutrient Advantage®, Granulock®, Greentop®, Gran-Am®, SuPerfect®, FodderBoosta®, HayBoosta®, GrassBoosta®, PastureBoosta®, EASY N® and EASY Cal® are registered trademarks of Incitec Pivot Limited. CropLift® is a registered trademark of Top Australia Limited. Ferticare® is a registered trademark of the Australian Fertiliser Services Association, Inc.

Incitec Pivot Fertilisers is a business of Incitec Pivot Limited. A.B.N. 42 004 080 264.

## PRODUCT DESCRIPTION

Product Code	PRODUCT ANALYSIS %						eNpower®	TRIGGER®	GreenNV®
	Major Elements								
	N	P	K	S	Ca	Mg			
Zn	B	Trace Elements				Fe	eNpower®	TRIGGER®	GreenNV®
		Cu	Mn	Mo	Fe				
<b>STRAIGHTS</b>									
<b>Nitrogen</b>									
GRAN-AM®	11110	20.5			24.0				
GRANULAR UREA	20065	46.0							
<b>Phosphorus</b>									
MAP	20850	10.0	21.9		1.5				
SuPerfect®	30850		8.8		11.0	19.0			
<b>Potassium</b>									
MURIATE OF POTASH	11625			50.0					
<b>GRAINS</b>									
CROPLIFT® 12	20365	12.10	17.52		6.00				
CROPLIFT® 15	13130	14.73	12.05		11.63				
STIMULUS	81102	30.06			15.00				
UREA S 50/50	33788	33.25			12.00				
UREA S 70/30	33787	38.35			7.20				
EXTRA SUL	20117	31.98			13.20				

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	Major Elements								
	N	P	K	S	Ca	Mg			
Zn	B	Trace Elements				Fe	eNpower®	TRIGGER®	GreenNV®
		Cu	Mn	Mo	Fe				
<b>PASTURE</b>									
GRASSBOOSTA®	81092	14.08	12.00	12.00	4.80				
GREENTOP K	20121	11.56	7.60	19.50	6.13				
HAYBOOSTA®	81172	30.06			15.00				
N-RICH 15	33791	23.84	3.72	13.00	4.10				
PASTUREBOOSTA®	30875	23.77	3.70	12.80	5.26				
SuPerfect® Mo.025%	25650	18.09	5.04		18.83			0.025	
SuPerfect® Mo.05%	25655	19.23	8.00	10.00	6.64			0.05	
SuPerfect® Pot 1&1	81094	32.82		11.00	2.88				
SuPerfect® Pot 1&1 Mo.025%	25645	11.76	4.69	23.85	4.64			0.025	
SuPerfect® Pot 2&1	30855	23.84	3.72	13.00	4.10				
SuPerfect® Pot 2&1 Mo.025%	25640	23.77	3.70	12.80	5.26			0.025	
SuPerfect® Pot 3&1	13155		7.04		26.80	15.20			
SuPerfect® Pot 3&1 Mo.025%	25635		5.28		42.60	11.40		0.025	
SuPerfect® Pot 4&1	81135		8.78		10.98	18.96			
SuPerfect® Pot 5&1	81136		8.76		10.95	18.92			



[incitecpivotfertilisers.com.au](http://incitecpivotfertilisers.com.au)  
to find your local Incitec Pivot Fertilisers dealer.