

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

GIBSON ISLAND

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DDODUCT		PRODUCT ANALYSIS % Major Elements							ER®	Green Urea NV
PRODUCT	Product Code	N	Р	K	Ca Mg		Š	GGER®	U.	
DESCRIPTION	Code	Zn	B	Trace El	ement	eNp	TRI			
FACY HOURS		ZII		Cu	IVIII	Мо	Fe			U
EASY LIQUIDS (Analysis as	(w/v%)									
EASY N®	12825	42.5								
COMPOUNDS										
GRANULOCK® BLUE	00115	12.00	5.20	14.10	8.00	3.60	1.20			
	80115		0.02							
GRANULOCK® Z	13940	11.00	21.80		4.00					
GNANOLOCK Z	13340	1.00								
STRAIGHTS										
Nitrogen										
GRAN-AM®	11110	20.5			24.0					
GRANULAR UREA	20065	46.0								
PRILLED UREA	12335	46.0								
Phosphorus										
DAP	20835	18.0	20.0		1.6					
MAP	20850	10.0	21.9		1.5					
SuPerfect®	30850		8.8		11.0	19.0				
Potassium										
MURIATE OF POTASH	11625			50.0						
SULFATE OF POTASH	11565			41.0	18.0					
HORTICULTURE										
CK 55	20640	13.50	15.00	12.50	1.20					
CK 55 (S)	12165	12.78	14.20	11.89	6.36					
CK 77 (S)	20675	13.46	2.20	13.53	19.56					
CK 88®	20690	15.24	4.40	11.50	13.55					
CROPLIFT® 900	81090	15.86	7.60	9.00	11.17					
GREENGROVE TE	93250	13.62	3.40	12.50	13.10					
GREENGROVE TE	33230	0.89	0.54							
NORTH COAST	12895	14.25	4.12	10.75	12.67					
MACADAMIA			0.93							
TOMATO TE (S)	93275	5.85	10.46	10.25	10.61	4.62		-		
TUREROOCTA	20601	0.89	4.00	7.50	10.00					
TURFBOOSTA	30601	22.10	4.00	7.50	10.00					

		PRODUCT ANALYSIS %							®			
PRODUCT	Product	N	P N	/lajor E K	lement		Ma	eNpower [®]	TRIGGER®			
DESCRIPTION	Code	N			S lement	Ca	Mg	<u>8</u>	١			
DESCIIII IION		Zn	В	Cu	Mn	Mo	Fe	ē	Ĕ			
GRAINS AND CROPS												
CK 700	20305	32.32	8.32		0.57							
COTTON SUSTAIN®	25255	6.05 0.55	11.99	22.50	2.20							
CROPLIFT® 15	13130		12.05		11.63							
CROPLIFT® 16	11355	16.62	8.10		15.68							
GRANULOCK® Z 13 S	25045	12.90	17.44		8.00							
	23043	0.80										
GRANULOCK® Z 14 S	25170	13.85	15.26		10.00							
	23170	0.70										
GRANULOCK® Z 29	25040	28.50	10.90		2.00							
		0.50										
GRANULOCK® 7 32	25340	32.00	8.72		1.60							
	255 10	0.40										
LEGUME MAX	20226	4.44	8.77	19.00	4.88	4.75						
MAP 1% Zn	93255	9.70	21.24		1.97							
IVIAF 170 ZII	33233	0.99										
MAP 2.5% Zn	93265	9.23	20.21		2.71							
	33203	2.54										
NPKS 19-10-0-13	81166	19.25	10.00		12.80							
N-RICH 26	24183	26.20	12.05		0.83							
EXTRA SUL	20117	31.98			13.20							

*Green Urea NV® should not be used on Green Cane Trash Blankets (GCTB's) as the urease content in the GCTB overwhelms the urease inhibitor and shortens the duration of its activity rendering it unviable. Also, under reef regulations in sugarcane, ground-based broadcast application of fertiliser is prohibited.

Brisbane supplies fertiliser to sugarcane outside of reef-regulated catchments, so ground-based broadcasting is permissible. NSW sugarcane industry is predominantly a 'burnt cane' system and Green Urea NV® can be used.

(S) Based on Sulphate of Potash.

			PRODUCT ANALYSIS %							® ≥			
PRODUCT Description	Product Code	Major Elements							TRIGGER®	a N			
		N	P K S			Ca	Mg	eNpower	9	ž			
		Zn	B	race El Cu	ement Mn	s Mo	Fe	a S	TRI	Green Urea NV®			
PASTURE													
EVEREST	12410	14.08	12.00	12.00	4.80								
GREEN AFTERGRAZE	33919	20.87	3.00	7.50	13.44								
GREENTOP	11135	18.09	5.04		18.83								
GREENTOP K	20121	32.82		11.00	2.88								
HAYBOOSTA®	81172	11.76	4.69	23.85	4.64								
PASTUREBOOSTA®	30875	23.84	3.72	13.00	4.10								
6 D f (***)	25650		8.78		10.98	18.96							
SuPerfect® Mo.025%	25650					0.025							
SuPerfect® Pot 1&1	81094		4.40	25.00	5.50	9.50							
SuPerfect® Pot 2&1	30855		5.87	16.65	7.34	12.67							
SuPerfect® Pot 3&1	13155		6.56	12.70	8.21	14.17							
SuPerfect® Pot 4&1	81135		7.04	10.00	8.80	15.20							
SuPerfect® Pot 5&1	81136		7.33	8.34	9.17	15.83							
SUGAR*													
CK 135	20255	32.66		14.50									
CK 140 S	20265	23.28	2.00	17.50	3.76								
CK 150	20275	25.32	3.60	17.00	0.29								
CK 150 S	20280	24.48	3.00	15.50	3.12								
CK 300	20105	29.66	2.80	13.50	0.22								
CK 32-2-10	20290	34.00	2.00	10.00	0.16								
CK 44 S	20605	9.51	7.60	24.50	3.73								
CK 50/50	20085	23.92		24.00									
CK 50/50 S	12615	21.63		21.50	4.32								
HIGH K-S RATOONER	13775	25.41		18.50	3.36								
NITRA K	20120	28.52		19.00									
NITRA K S	20124	26.69		16.00	4.32								
NITRA-KING	21935	29.90		17.50									
NK PLANTER	25990	14.35		15.00	16.80								
NSW RATOONER	12670	36.12	1.80	8.00	0.14								
UREA DOUBLE S 60/40	12840	35.80			9.60								
UREA S (original) 80/20	20142	40.90			4.80								



PRODUCT RANGE

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 offer 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.It is a valuable tool in determining fertiliser requirements accurately and increasing productivity.

For more information on how Nutrient Advantage® can support your farming operations, visit www.nutrientadvantage.com.au or contact the team at 1800 803 453.

ENHANCED EFFICIENCY PRODUCTS



When applying nitrogen, over half can be lost* through pathways including denitrification or leaching in unfavourable conditions. eNpower® is IPFs patented nitrification inhibitor that slows the rate of nitrogen loss, meaning more is available to your crop at key growth stages.

eNpower® can deliver a win-win in some scenarios, boosting nitrogen efficiency in crop to drive productivity gains, whilst simultaneously reducing greenhouse gas emissions by up to 59%**

*Lamb et al, Next-generation enhanced-efficiency fertilizers for sustained food security, Nature Magazine, 2022



Humic acid can play a role in improving on-farm nutrient use efficiency by improving soil structure, nutrient retention, and microbial activity, potentially enhancing plant growth and crop productivity in agriculture. Being highly compatible with other fertiliser ingredients, and having a uniform granular size, TRIGGER® can be included in fertiliser blends.



A substantial amount of surface applied urea can be lost through volatilisation when urea is not incorporated by adequate rainfall, irrigation or cultivation soon after application. Green Urea NV $^{\circ}$ slows the conversion process to reduce these losses by up to 93% $^{\wedge}$, resulting in more available nitrogen for your crop.

^based on IPF field work and studies

For more information, please call Incitec Pivot Fertilisers Customer Service on 1800 009 832.

DISCLAIMER

WARNING:

DO NOT STORE FERTILISER IN SILOS.

The percentages in this product guide are estimates only. The products listed here are subject to change without notice.

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.

Avoid ingestion and inhaling fertiliser. 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.

The information provided in this publication is intended for general informational purposes only. While Incitec Pivot Fertilisers (IPF) strives to offer accurate and up-to-date content, it is important to note that the information contained herein should not be considered as professional advice or recommendations.

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TRADEMARKS

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^{**} Grace P et al. (2024) Soil Research 62, SR23070. doi:10.1071/SR23070