

# CROP PRODUCTION & PROTECTION

FERTILISER, CROP PROTECTION,  
HORTICULTURE, HYDROPONICS



**REDOX**

1000 PRODUCTS  
ENDLESS POSSIBILITIES



REDOX HAS HAD AN  
**AMAZING HISTORY**  
OF GROWTH AND  
DEVELOPMENT IN THE  
YEARS SINCE IT WAS  
**FOUNDED IN 1965...**

# CROP PRODUCTION & PROTECTION

## ABOUT REDOX

Established in 1965 in Sydney, Redox is a leading chemical distributor active in the Australian, Malaysian, New Zealand and United States markets. Our business specialises in providing customers with the widest possible range of quality chemicals, ingredients and raw materials sourced from the world's best manufacturers.

Redox add value through its expert sourcing ability, efficient freight and warehousing network, stringent quality systems, close customer service, leveraged buying power and market knowledge. We look for long term partnerships, where shared values and common goals align for mutual benefit. Our relationships are open, innovative and based on teamwork. Let Redox become your supply chain partner and start to enjoy the benefits tens of thousands of customers enjoy around the globe.

## QUALITY

Maintaining quality of output is absolutely vital to every one of Redox's customers. To achieve the required standards, they must be assured that the raw materials they purchase consistently maintain stipulated standards. Redox is an ISO9001 certified company and relevant sites have HACCP and/or FSSC22000 Certification and commit to continual improvement. In addition to regular internal inspections and constant updates to comply with regulatory issues, SAI Global limited conducts bi-annual audits. We are committed to the Chemistry Australia Responsible Care program and the Code of Conduct to protect against the illicit use of chemicals and comply with all relevant environmental programs and occupational health and safety regulations. Redox are also Members of the Roundtable on Sustainable Palm Oil (RSPO), Sedex and subscribers to the EcoVadis Supplier Sustainability Ratings platform.

Our quality assurance program ensures all customers receive relevant and timely information on the storage and handling of chemicals, as well as information to protect the health and safety of employees and the environment.

The Redox labelling system for its packaged products is unique – defining product types and hazard codes, Redox batch numbers and barcodes. The system enables the

incoming and outgoing deliveries to be quickly and easily matched to their analysis results. Therefore, at any time, Redox customers can request a certificate of analysis/ conformity, either by fax or accompanying their delivery. This certificate contains all of the information required to ensure full traceability and accurate matching with the analysis results of the incoming delivery.

## OUR AGRONOMISTS UNDERSTAND YOUR NEEDS

Our dedicated Agricultural team is well positioned to meet the demands of this vital industry with Agronomists on staff. Our Agronomists provide technical support regarding all crop production and protection needs. We are able to evaluate existing crops, construct programs for addition rates of fertilisers and as such recommend the appropriate products to produce the best yield.

## EXTENSIVE RANGE OF QUALITY PRODUCTS

Through the strengthening of established relationships, Redox continues to add value to the Crop Production and Protection Sector with supply of quality fertilisers, fertiliser trace elements, soil improvers, acids, growing media, specialty materials, herbicides and fungicides.

## RELIABLE DELIVERY AND LOCAL REPRESENTATION

We know that the crop production and protection industry demands reliability of supply and personal service, that's why we have 12 regional sales offices and over 50 storage locations. It doesn't matter if you are in Griffith or Invercargill, West Malaysia or Fresno you can be sure that friendly help is not far away.

## MEMBER OF THE FOLLOWING INDUSTRY ASSOCIATIONS:



# CROP PRODUCTION & PROTECTION PRODUCT LINES

## PLANT HEALTH

### FERTILISERS

Ammonium Polyphosphate	AMPOLI
Aluminium Sulphate	ALSULP
Ammonium Chloride	AMCHLO
Ammonium Sulphate	AMSULP
Ammonium Sulphate (Fert, Bulk)	AMSULB
Ammonium Thiosulphate 60%	AMTHIO
Calcium Chloride Flakes	CACHLO
Calcium Nitrate	CANITR
Calcium Nitrate + Boron	CANITB
Calcium Thiosulphate	CATHIO
Diammonium Phosphate	DIAMMO
Dipotassium Phosphate FG	DIPOPF
Guano Powder	GUANOS
Magnesium Chloride Min. 98%	MACHLO
Magnesium Oxide Powder/ Granular	MAGOXI
Magnesium Sulphate Heptahydrate	MASULP
Manganese Sulphate	MANSUL
Manganous Oxide 62%	MANOXI
Magnesium Nitrate	MANITR
Monoammonium Phosphate (MAP)	MOAMMO
Monopotassium Phosphate (MKP)	MOPOTA
NPK Acidified Blend	NPKACI
NPK Compound Granular	NPKFER
NPK Soluble Blend	NPKSOL
NPK Soluble Foliar	NPKFOL
Pek Acid	HEPOPH
Phosphoric Acid	PHACID
Potassium Bicarbonate	POBICA
Potassium Carbonate	POCARB
Potassium Chloride	POCHLO
Potassium Citrate	POCITR
Potassium Nitrate Powder/ Prill	PONITR
Potassium Sulphate	POSULP
Potassium Thiosulphate	POTTHI

Rock Phosphate Coarse Powder	ROPHOS
Soluble Boron 21%	MULTIB
Sulphur Powder/Flake/Prill/Wettable	SULPHU
Tetrapotassium Pyrophosphate	POPYRO
Tripotassium Phosphate FG	TRPOPF
Trisodium Phosphate Crystal	TRSODI
Trisodium Phosphate FG	TRSODF
Urea Ag Prills	UREAAG
Urea Ammonium Nitrate Fert Solution	URAMNI
Urea Formaldehyde	URFORM
Urea Technical Grade	UREATE
Zinc Nitrate Hexahydrate	ZINITR
Zinc Oxide	ZIOXID
Zinc Sulphate Mono/ Hepta	ZISULP

### FERTILISER TRACE ELEMENTS

Borax Penta/Deca	BORASA
Boric Acid	BOACID
Calcium Borate	CABORA
Calcium Silicate	CASILI
Cobalt Carbonate	COCARB
Cobalt Hydroxide	COHYDR
Cobalt Sulphate Heptahydrate	COSULP
Copper Sulphate Liquid	COPLIQ
Copper Sulphate Penta	COPSUL
DTPA Fe Chelate	DTPAFE
DTPA Zinc	DTPAZN
EDDHA Fe Chelate	EDDHAI
EDTA Ca Chelate	CHELCA
EDTA Cobalt	CHELCO
EDTA Cu Chelate	CHELCO
EDTA Fe Chelate	CHELFE
EDTA Mg Chelate	CHELMG
EDTA Mixed Chelate	CHELMI
EDTA Mn Chelate	CHELMA
EDTA Zn Chelate	CHELZN
Ferrous Sulphate Hepta/Mono	FESULP
Granular Boron	GRABOR



REDOX  
MAINTAINS THE  
**HIGHEST QUALITY**  
IN ITS SUPPLY OF BOTH  
PRODUCTS AND SERVICES.  
IT HAS BEEN **CERTIFIED AS A**  
**QUALITY ENDORSED** COMPANY  
SINCE 1993, ACKNOWLEDGING  
ITS CAPACITY TO CONTROL  
THE QUALITY OF ITS  
PRODUCTS.





AUSTRALIAN  
TRUSTED  
TRADER

REDOX IS ACCREDITED AS AN  
**AUSTRALIAN TRUSTED TRADER (ATT)** BY THE  
AUSTRALIAN GOVERNMENT, RECOGNISING OUR  
**COMPLIANT TRADE PRACTICES AND SECURE  
INTERNATIONAL SUPPLY CHAIN**

Humic Acid	HUACID
Nickel Sulphate	NISULP
Potassium Fulvic Acid 70%	POFULV
Potassium Humate 65%	POHUMA
Sodium Molybdate	SOMOLY
Sodium Selenate	SOSELA
Sodium Selenite	SOSELE
Ulexite Powder/ Granules	ULEXIT
Zinc Nitrate Hexahydrate	ZINITR

## ACIDS

Citric Acid Anhydrous/ Mono Bp93	CIACID
Hydrochloric Acid	HYACID
Nitric Acid	NIACID
Phosphoric Acid	PHACID

## GROWING MEDIA

Coco Peat Grow Bags	COPEAB
Peat Moss	PEMOSS

## SPECIALTY

Absorbant	ABSORB
Boron Humate	BOHUMA
Hydrogen Peroxide	HYPERO
Kelp Powder	KELPDR
Potassium Fulvic Acid	POFULV
Potassium Silicate	POSILI

## PLANT PROTECTION

### HERBICIDES

Ammonium Sulphate	AMSULP
Atrazine	ATRAZI
Metham Sodium	METHAM
Simizine	SIMIZW
Trifluralin	TRIFLA

### FUNGICIDES

Copper Oxy Chloride	COPOXY
Dusting Sulphur	SULPHU
Grape Guards	GRGUAR
Peracetic Acid	PERACI
Wettable Sulphur	SULPHU

### MISCELLANEOUS

Betain Liquid	BETAIN
Betain Monohydrate Powder	BETAIN
Calcium Propionate	CAPROP
Caustic Soda Pearl	CASODA
Glycerine	GLYCER
Pine Tar	PINTAR
Soda Ash Dense Bagged	SOCARB
Sodium Citrate Bp80	SOCITR
Sodium Lauryl Ether Sulphate	SOLAET
Sodium Propionate	SOPROP
Sulphuric Acid	SULACI

## ALPHABETICAL PRODUCT LISTING

### A

Absorbant  
Aluminium Sulphate  
Ammonium Chloride  
Ammonium Polyphosphate  
Ammonium Sulphate  
Ammonium Sulphate (Fert, Bulk)  
Ammonium Thiosulphate 60%  
Atrazine

### B

Betain Liquid  
Betain Monohydrate Powder  
Borax Penta/Deca  
Boric Acid  
Boron Humate

### C

Calcium Borate  
Calcium Chloride Flakes  
Calcium Nitrate  
Calcium Propionate  
Calcium Silicate  
Calcium Thiosulphate  
Caustic Soda Pearl  
Citric Acid Anhydrous/ Mono Bp93  
Cobalt Carbonate  
Cobalt Hydroxide  
Cobalt Sulphate Heptahydrate  
Coco Peat Grow Bags  
Copper Oxy Chloride  
Copper Sulphate Liquid  
Copper Sulphate Penta

### D

Diammonium  
Phosphate FG  
Dipotassium Phosphate FG  
DTPA Fe Chelate  
Dusting Sulphur

### E

EDDHA Fe Chelate  
EDTA Ca Chelate  
EDTA Cu Chelate  
EDTA Fe Chelate  
EDTA Mg Chelate  
EDTA Mixed Chelate  
EDTA Mn Chelate  
EDTA Zn Chelate

### F

Ferrous Sulphate Hepta/ Mono

### G

Glycerine  
Granular Boron  
Grape Guards  
Guano Powder

### H

Humic Acid  
Hydrochloric Acid  
Hydrogen Peroxide

### K

Kelp Powder

### M

Magnesium Chloride  
Magnesium Oxide Powder/ Granular  
Magnesium Sulphate Heptahydrate  
Manganous Oxide 62%  
Magnesium Nitrate Hexa Crystalline  
Mono Ammonium Phosphate (MAP)  
Mono Potassium Phosphate (MKP)

### N

Nickel Sulphate  
Nitric Acid  
NPK Acidified Blend  
NPK Compound Granular  
NPK Soluble Blend  
NPK Soluble Foliar

### P

Peat Moss  
Pek Acid  
Peracetic Acid  
Phosphoric Acid  
Pine Tar  
Potassium Bicarbonate  
Potassium Carbonate  
Potassium Chloride  
Potassium Citrate  
Potassium Fulvic Acid  
Potassium Fulvic Acid 70%  
Potassium Humate 65%  
Potassium Nitrate  
Potassium Silicate  
Potassium Sulphate

Potassium Thiosulphate

### R

Redibor Plus  
Rock Phosphate Coarse Powder

### S

Simizine  
Soda Ash Dense Bagged  
Sodium Citrate Bp80  
Sodium Lauryl Ether Sulphate (Neodol)  
Sodium Molybdate  
Sodium Propionate  
Sodium Selenate  
Sodium Selenite  
Soluble Boron - Agribor Plus  
Sulphuric Acid

### T

Tetrapotassium Pyrophosphate  
Trifluralin  
Tripotassium Phosphate FG  
Trisodium Phosphate Crystal  
Trisodium Phosphate FG

### U

Ulexite Powder/Granules  
Urea Ag Prills  
Urea Ammonium Nitrate Fert Solution  
Urea Formeldehyde  
Urea Technical Grade

### W

Wettable Sulphur

### Z

Zinc Nitrate Hexahydrate  
Zinc Oxide  
Zinc Sulphate Mono/ Hepta



**OUR EFFICIENCIES OF SCALE HELP US KEEP COSTS LOW WHILE OUR LARGE RANGE OFFERS CLIENTS A 'ONE-STOP-SHOP' SOLUTION** INCLUDING QUALITY MACRO AND MICRO ELEMENTS, MINERALS, SOIL IMPROVERS AND GROWING MEDIA. WE'RE ALSO FULLY INTEGRATED WITHIN THE CROP PROTECTION SECTOR WITH A VARIETY OF HERBICIDES, FUNGICIDES AND ADJUVANT INGREDIENTS.





# OUR 25kg PACKAGED RANGE

INCLUDING  
SOLUBLE  
FERTILISERS



Potassium Nitrate PONITR



Potassium Nitrate Prill PONITR



Potassium Sulphate POSULP



Zinc Sulphate ZISULP





Calcium Nitrate Granular CANITR



Diammonium Phosphate DIAMMO



Ferrous Sulphate FESULP



Magnesium Nitrate MANITR



Manganese Sulphate Monohydrate MANSUL



Magnesium Sulphate MASULP



Monoammonium Phosphate MOAMMO



Monopotassium Phosphate MOPOTA



Potassium Chloride POCHLO

Please note package design and size may vary in each market. For information on the full available range in your market, please contact your Redox representative.

# NEW 5kg CHELATE RANGE



EDTA Calcium Chelate Powder CHELCA



EDTA Manganese Chelate Powder CHELMA



EDTA Magnesium Chelate Powder CHELMG



EDTA Iron Chelate Powder CHELEFE





**EDTA Cobalt Powder CHELCO**



**EDTA Copper Chelate Powder CHELCU**



**EDTA Zinc Chelate Powder CHELZN**



**DTPA Zinc Chelate Powder DTPAZN**



**EDDHA Iron Chelate Powder EDDHAI**



**DTPA Iron Chelate Powder DTPAFE**

Please note package design and size may vary in each market. For information on the full available range in your market, please contact your Redox representative.

# FERTILISER MASTERSHEET

MACRONUTRIENTS	REDOX CODE	N	P	K	S	Ca	Mg	Zn	Mn	Cu	Fe	B	Mo	Co	Cl	COMMENTS
Redox Amino Acid	AMACID	13.5														
Redox Ammonium Polyphosphate	AMPOPH	13	29.7													
Redox Ammonium Sulphate	AMSULP	21			24											
Redox Calcium Acetate	CAACET					25										
Redox Calcium Chloride 74%	CACHLO					26.7									47.3	
Redox Calcium Formate	CAFORM					30										
Redox Calcium Nitrate + Boron	CANITB	15.5				19					0.005	0.3				
Redox Calcium Nitrate Tetrahydrate	CANITR	11.7				16.7										
Redox Calcium Nitrate Granular	CANITR	15.5				19										
Redox Diammonium Phosphate	DIAMMO	20.5	23.0													
Redox Dipotassium Phosphate	DIPOPF		17.4	44												
Redox Lo-Bi Urea	UREATE	46														
Redox Magnesium Oxide	MAGOXI						57.5									
Redox Magnesium Nitrate	MANITR	10.7					9.4									
Redox Magnesium Sulphate	MASULP				13		9.7									
Redox Mono Ammonium Phosphate	MOAMMO	12.1	26													
Redox Monocalcium Phosphate	MOCAPH		22			16										
Redox MKP	MOPOTA		22	28												
Redox Potassium Acetate	POACET			39.4												
Redox Potassium Chloride	POCHLO			50.34											45.65	
Redox Potassium Citrate	POCITR			35.79												
Redox Potassium Carbonate	POCARB			56.29												
Redox Potassium Hydroxide	CAPOLI			62.7												
Redox Potassium Nitrate	PONITR	13.7		38.4												
Redox Potassium Pyrophosphate	POPYRO		18.7	46												
Redox Potassium Sulphate	POSULP			42	18											
Redox Gran Urea	UREAAG	46.0														
Redox Urea Formaldehyde	URFORM	38.0														



NPK BLENDS	REDOX CODE	N	P	K	S	Ca	Mg	Zn	Mn	Cu	Fe	B	Mo	Co	Cl	COMMENTS
Pekacid 0-26-17	HEPOPH10		26	17												
NovAcid 19-8-16+2Ca	NPKACI31	19	8	16		2										
NovAcid 14-3-12+10Ca+TE	NPKACI33	14	3	12		10			0.08	0.009	0.15	0.01	0.009			
NovAcid 12-2.6-18.3+8.6Ca+TE	NPKACI35	12	2.6	18.3		8.6		0.02	0.04	0.005	0.08	0.01	0.005			
NovAcid 12-2.6-23+5.3Ca+TE	NPKACI39	12	2.6	23		5.3		0.02	0.04	0.005	0.08		0.005			
NovAcid 3-4.3-31+2.4Mg+TE	NPKACI41	3	4.3	31	11.0		2.4	0.025	0.05	0.005	0.1		0.005			
Novacid Blueberry	NPKACI70	22	10.5	9	3.0											
NovAcid 12-3-26.6+3.2Ca+TE	NPKACI89	12	3.1	26.6		3.2		0.01	0.02	0.003	0.04		0.003			
Redox NPK 12-5.2-14.1-9+2Ca+TE	NPKFER 19	12	5.2	14.1	9	2	1.2	0.01				0.02				
Redox NPK 10-11-11-6+3Ca+TE	NPKFER24	10	11	11	6	3	0.4	0.2		0.1						
Redox NPK 10-10.9-10.8-6	NPKFER 47	10	10.9	10.8	6			0.2		0.1						
Nutrivant Cotton	NPKFOL97	4	11	27			1.2	0.05	0.05	0.025	0.1	1	0.003			Foliar
Nutrivant PeakVant	NPKFOL98		22	25												Foliar
Nutrivant Booster	NPKFOL99	8	7	32				0.02	0.04	0.005	0.08		0.005			Foliar
NovaNPK 19-8-16+TE	NPKSOL3101	19	8	16				0.01	0.02	0.003	0.04		0.003		15.5	
NovaNPK 19-8-16+TE	NPKSOL32	19	8	16				0.01	0.02	0.003	0.04		0.003			
NovaNPK 11-3-33+TE	NPKSOL33	12	3	33				0.01	0.02	0.003	0.04		0.003			
NovaNPK 11-3-33+TE	NPKSOL34	11	3	33				0.01	0.02	0.003	0.04		0.003		31	
Hydroflex T 8-3.9-32.4+1.8Mg+TE	NPKSOL11	8.4	4.0	32.4	4.0		1.8	0.027	0.060	0.004	0.150	0.030	0.004			
Hydroflex C 11-3.5-28.2+1.8Mg+TE	NPKSOL12	11.5	3.5	28.2	2.5		1.8	0.031	0.05	0.006	0.1	0.03	0.005			
Hydroflex F 10.5-5-26.6+1.8Mg+TE	NPKSOL13	10.5	5.0	27.0	2.5		1.9	0.00	0.04	0.006	0.2	0.03	0.007			
Hydroflex S 10-3.9-27.4+2.1Mg+TE	NPKSOL14	10	3.9	27.4	4		2.1	0.06	0.07	0.006	0.14	0.03	0.006			

Nutrient contents are typical values only. For full spec sheet, please contact your Redox representative.

MACRONUTRIENTS	REDOX CODE	N	P	K	S	Ca	Mg	Zn	Mn	Cu	Fe	B	Mo	Co	Cl	COMMENTS
Redox Borax Pentahydrate	BORASA											15				
Redox Borax decahydrate	BORASA											11.32				
Redox Boric Acid	BOACID											17.46				
Redox Cobalt Sulphate	COSULP					0.02	0.2	0.004	0.004		0.004			21		
Redox Copper Sulphate	COPSUL				12.61					25						
Redox Ferrous (Iron) Sulphate Hepta	FESULP				17.65			0.1	0.2		20					
Redox Manganese Sulphate	MANSUL				18.96				31.8							
Redox Sodium Molybdate	SOMOLY												39.2			
Redox Soluble Boron (Actibor)	MULTIB											21				
Redox Ulexite	ULEXIT					15.73	3.01					9.32				
Redox Zinc Oxide	ZIOXID							80								
Redox Zinc Nitrate Hexahydrate	ZINITR	40.85						21.54								
Redox Zinc Sulphate Hepta	ZISULP				11.14			21								
Redox Zinc Sulphate Mono	ZISULP				17.8			35.5								

CHELATES	REDOX CODE	N	P	K	S	Ca	Mg	Zn	Mn	Cu	Fe	B	Mo	Co	Cl	COMMENTS
Redox EDTA Calcium - Powder	CHELCA					9										
Redox EDTA Copper - Powder	CHEL CU									15						
Redox EDTA Copper - Micro Granular	CHEL CU									14						
Redox EDTA Iron - Powder	CHELFE										13					
Redox EDTA Magnesium - Powder	CHELMG						6									
Redox EDTA Manganese	CHELMA								12.2							
Redox EDTA Manganese - Powder	CHELMA								13							
Redox EDTA Zinc - Micro Granular	CHELZN							14								
Redox EDTA Zinc - Powder	CHELZN							14.5								
Redox EDTA Mixed 108	CHELMI							4	3	1	4	0.8	0.1			
Redox DTPA Iron - Powder	DTPAFE										11					
Redox DTPA Zinc - Powder	DTPAZN							14								
Redox EDDHA Iron - Powder	EDDHA I										6					
Redox EDDHA Iron - Granular	EDDHA I										6					
Redox EDTA Mn/Cu	CHEMNC								9.5	3.2						

Nutrient contents are typical values only. For full spec sheet, please contact your Redox representative.



BIOLOGICALS	REDOX CODE	COMMENTS
Stockosorb Super Absorbant Polymer	ABSORB	Water saving crystals. Retains moisture and soluble nutrients.
Redox Kelp Powder	KELPDR	100% soluble kelp.
Redox Potassium Fulvic Acid	POFULV	70% minimum Fulvic Acid, 5.8% K. 98% min solubility.
Redox Humic/Fulvic acid	POFUVA	Various combinations of Humic and Fulvic acid
Redox Potassium Humate Granule	POHUMA	70% min humic acid, 8.3% K, 85% min solubility
Redox Potassium Humate crystalline	POHUMA	80% Humic Acid, 9.9% Potassium, 98% min solubility.

Nutrient contents are typical values only. For full spec sheet, please contact your Redox representative.

PESTICIDES	REDOX CODE	COMMENTS
Redox Ammonium Sulphate Tech	AMSULP	Herbicide Adjuvant, 980g/Kg Ammonium Sulphate
Redox Peracetic Acid Fungicide	PERACI	250g/L Hydrogen Peroxide, 50 g/L Peroxyacetic Acid
Redox Trifluralin 480	TRIFLA	480g/L Trifluralin, 495g/L Liquid Hydrocarbon
Redox Atrazine 900 WG	ATRAZW	900g/kg Atrazine, as a water dispersible granule
Redox Simazine 900 WG	SIMAZW	900g/kg Simazine, as a water dispersible granule
Uvasys Sulphur Pads	GRGUAR	375g/kg Anhydrous Sodium Metabisulphite
Redox Dusting Sulphur	SULPHU	900g/kg Sulphur, present as powdered sulphur, Fungicide
Redox Copper Oxychloride	COPOXY	500g/kg Copper (Cu) present as Copper Oxychloride
Redox Stabilised Pool Chlorine Tablets		900g/kg Available Chlorine present as Trichloroisocyanuric acid

# REDOX

## COMPATIBILITY TABLE

Fertiliser	ALS	AN	APP	AS	ATS	B	CA	CaCl	CN	CNB	CTS	CIA	CuS	DAP	DTZ	EDD	EDZ	HYC	HYT	FeS
Ammonium Lauryl Sulphate (ALS)		C		C									C		C	C	C	C	C	C
Ammonium Nitrate (AN)	C		C	C	C	C	CA	C	C	C	C	C	C	C	C	C	C	C	C	C
Ammonium Polyphosphate (APP)		C			C	X	X	X	X	X	X	X		C	C	C	C			L
Ammonium Sulphate (AS)	C	C			C		X	X	X	X	X	C	C	C	C	C	C	C	C	C
Ammonium Thiosulphate (ATS)		C	C	C			X	X	X	X	X	X	C		C	C	C			C
Borax (B)		C	X	C			L	C	C	C		C	X	C	C	C	C	C	C	X
Calcium Acetate (CA)		C	X	X	X	L		C	C	C	X	C	X	X	C	C	C	X	X	X
Calcium Chloride (CaCl)		C	X	X	X	C	C		C	C	X	C	X	X	C	C	C	X	X	X
Calcium Nitrate (CN)		C	X	X	X	C	C	C		C	X	C	X	X	C	C	C	X	X	X
Calcium Nitrate + B (CNB)		C	X	X	X	C	C	C	C		X	C	X	X	C	C	C	X	X	X
Calcium Thiosulphate (CTS)		C	X	X	X		X	X	X	X		X	X	X	C	C	C	X	X	X
Citric Acid (CIA)		C	X	C	X	C	C	C	C	C	X		C	C	C	C	C	C	C	C
Copper Sulphate (CuS)	C	C	L	C	C	X	X	X	X	X	X	C		X	C	C	C	C	C	C
Diammonium Phosphate (DAP)		C	C	C		C	X	X	X	X	X	C	X		C	C	C	L	L	X
Redox DTPA Zn (DTZ)	C	C	C	C	C	C	C	C	C	C	C	C	C	C		C	C	C	C	C
Redox EDDHA Fe (EDD)	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C		C	C	C	C
Redox EDTA Zn (EDZ)	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C		C	C	C
Hydroflex C (HYC)	C	C		C		C	X	X	X	X	X	C	C	L	C	C	C		C	C
Hydroflex T (HYT)	C	C		C		C	X	X	X	X	X	C	C	L	C	C	C	C		C
Iron Sulphate (FeS)	C	C	L	C	C	X	X	X	X	X	X	C	C	X	C	C	C	C	C	
Magnesium Nitrate (MgN)	C	C	X	C		C		C	C	C	X	C	C	X	C	C	C	C	C	C
Magnesium Sulphate (MgS)	C	C	X	C	C		X	X	X	X	X	C	C	X	C	C	C	C	C	C
Manganese Sulphate (MnS)	C	C	X	C	C	X	X	X	X	X	X	C	C	X	C	C	C	C	C	C
Mono Ammonium Phosphate (MAP)		C	C	C		C	X	X	X	X	X	C	X	C	C	C	C	C	C	X

c = compatible    x = non-compatible    L = limited compatibility    □ = Data not found

MgN	MgS	MnS	MAP	MKP	A33	A41	A70	PA	KCO	KCL	PCI	PFA	NOP	TKPP	PSI	SOP	KTS	Mo	UAN	Urea	ZnN	ZnS
C	C	C									C	C	C			C		C	C	C	C	C
C	C	C	C	C	C	C	C	C	L	C	C	C	C	C	C	C	C	C	C	C	C	C
X	X	X	C	C	X	L	C	C	X		C	C	C	C	X			C	C	C	X	X
C	C	C	C	C	X	C	C	C	L	L			L	C	X	L	C	C	C	C	C	C
C	C	C			X	X	X	X							X	C	C		C	C		C
C		X	C	C	L	L	C	C		C	C		C	C	X	C			C	C		X
C	X	X	X	X	X	X	X	X	X	C	X	C	C	X	X	X	X	C	C	C	C	X
C	X	X	X	X	X	X	X	C	X	C	X	C	C	X	X	X	X	C	C	C	C	X
C	X	X	X	X	X	X	X	C	X	C	X	C	C	X	X	X	X	C	C	C	C	X
X	X	X	X	X	X	X	X	X	X		X		X	X	X	X	X		C	C		
C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	X	C	C	C	C
C	C	C	X	X	X	C	C	C	X	C			L	X	X	C	X	C	C	C	C	C
X	X	X	C	C	X	C	C	C	C	C			C	C	X	C		C	C	C	C	X
C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
C	C	C	C	C	X	C	C	C	C	C	C	C	C	C	X	C		C	C	C	C	C
C	C	C	C	C	X	C	C	C	C	C	C	C	C	C	X	C		C	C	C	C	C
C	C	C	X	X	X	C	C	C	X	C			L	X	X	C		C	C	C	C	C
	C	C	X	X	C	C	C	C	X	C	C	C	X	X	X	C		C	C	C	C	
C		C	X	X	X	C	C	C	X	L	C	C	X	X	X	L		C	C	C	C	C
C	C		X	X	X	C	C	C	X	C		C	L	X	X	C		C	C	C	C	C
X	X	X		C	X	C	C	C	C	C		C	C	C	X	C		C	C	C		X

# REDOX COMPATIBILITY TABLE CONT.

Fertiliser	ALS	AN	APP	AS	ATS	B	CA	CaCl	CN	CNB	CTS	CIA	CuS	DAP	DTZ	EDD	EDZ	HYC	HYT	FeS
Mono Potassium Phosphate (MKP)		C	C	C		C	X	X	X	X	X	C	X	C	C	C	C	C	C	X
NPKACI 33 (A33)		C	X	X	X	L	X	X	X	X	X	C	X	X	C	C	C	X	X	X
NPKACI 41 (A41)		C	L	C	X	L	X	X	X	X	X	C	C	C	C	C	C	C	C	C
NPKACI 7000 (Blueberry) (A70)		C	C	C	X	L	X	X	X	X	X	C	C	C	C	C	C	C	C	C
Pekacid (PA)		C	C	C	X	C	X	C	C	C	X	C	C	C	C	C	C	C	C	C
Potassium Carbonate (KCO)		L	X	L			X	X	X	X	X	C	X	C	C	C	C	C	C	X
Potassium Chloride (KCl)		C		C		C	C	C	C	C	X	C	C	C	C	C	C	C	C	C
Potassium Citrate (PCI)	C	C	C			C	X	X	X	X	X	C			C	C	C	C	C	
POFUVA (PFA)	C	C	C				C	C	C	C		C			C	C	C	C	C	
Potassium Nitrate (NOP)	C	C	C	L		C	C	C	C	C	X	C	L	C	C	C	C	C	C	L
Potassium Pyrophosphate (TKPP)		C	C	C		C	X	X	X	X	X	C	X	C	C	C	C	C	C	X
Potassium Silicate (PSI)		C	X		X	X	X	X	X	X	X	C	X	X	C	C	C	X	X	
Potassium Sulphate (SOP)	C	C		L		C	X	X	X	X	X	C	L	C	C	C	C	C	C	L
Potassium Thiosulphate (KTS)		C					X	X	X	X	X	X			C	C	C			
Sodium Molybdate (Mo)	C	C	C	C		C	C	C	C	C		C	C	C	C	C	C	C	C	
UAN	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
Urea	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
Zinc Nitrate (ZnN)	C	C	X	C		C	C	C	C	C		C	C	X	C	C	C	C	C	C
Zinc Sulphate (ZnS)	C	C	X	C	C	X	X	X	X	X	X	C	C	X	C	C	C	C	C	C

## IMPORTANT NOTES:

This information has been compiled by Redox Pty Ltd on the basis of current general information. Changes in circumstances after publication may affect the completeness or accuracy of this information. To the maximum extent permitted by law, Redox Pty Ltd disclaims all liability for any errors or omissions contained in this information or any failure to update or correct this information. It is your responsibility to assess and verify the accuracy, completeness and reliability of the information in this document, and to seek professional advice where necessary. Without limitation, all information about products and their use:

1. Shall be taken as a guide only (for example, in the case of fertilisers, their use is not the only factor affecting crop yields; you should also take local soil, climatic and other conditions into account as these could affect crop responses to applied fertilisers);
2. Should not be relied upon by you as a substitute for seeking professional advice in relation to the use of the products;
3. Is provided subject to the user's overriding obligation, prior to use, to assess and control any risks arising from the use of the



c = compatible    x = non-compatible    L = limited compatibility    □ = Data not found

MgN	MgS	MnS	MAP	MKP	A33	A41	A70	PA	KCO	KCL	PCI	PFA	NOP	TKPP	PSI	SOP	KTS	Mo	UAN	Urea	ZnN	ZnS
X	X	X	C		X	C	C	C	C	C	C		C	C	X	C		C	C	C	X	X
C	X	X	X	X		X	X	C	X	C	X		L	X	X	X	X	C	C	C	X	X
C	C	C	C	L	X		C	C	L	C	C		L	L	X	C	L	C	C	C	C	C
C	C	C	C	C	X	C		C	X	C	C		C	C	X	C	L	C	C	C	C	C
C	C	C	C	C	C	C	C		C	C	C		C	C	X	C	X	C	C	C	C	C
X	X	X	C	C	X	L	C	C		C	C	C	C	C		C	C	C	C	C	X	X
C	L	C	C	C	C	C	C	C	C		C	C	C	C		C	C	C	C	C	C	C
C	C			C	X	C	C	C	C	C		C	C	C	X	C	C	C	C	C	C	C
C	C	C	C						C	C	C		C	C				C	C	C	C	C
C	C	C	C	C	L	C	C	C	C	C	C	C		C		C	C	C	C	C	C	L
X	X	X	C	C	X	L	C	C	C	C	C	C	C			L		C	C	C	X	X
											X								C	C		
C	L	L	C	C	X	C	C	C	C	L	C		C	L				C	C	C	C	L
					X	L	L	X	C	C	C		L					C	C			
C					L	C	C	C	C		C	C	C	C					C	C		
C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C		C	C	C
C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C		C	C
C	C	C	X	X		C	C	C	X	C	C	C	C	X		C		C	C	C		C
C	C	C	X	X	X	C	C	C	X	C	C	C	L	X		C			C	C	C	

product (for example, in the case of fertilisers, Redox Pty Ltd cannot anticipate or control the conditions under which the product may be used); and

- Should be viewed and downloaded or printed in its entirety so that you have all the information that has been made available.
- It is strongly recommended that you carry out a jar test on all fertiliser to be mixed to ascertain they are compatible with your water and each other.

6. Temperature, pH, Total Dissolved Solids, Electrical Conductivity, Salinity, Alkalinity, Bicarbonates, Carbonates, SAR, and other elements in the water, etc, can all affect the solubility of fertilisers

Redox Pty Ltd makes no representation that the products recommended are currently available or that their specifications are current and complete.

# SOLUBILITY

GRAMS/100ML  
DEGREES C

	10	20	30	40	Salt Index
Aluminium sulphate		69.2			
Ammonium acetate		143		204	
Ammonium nitrate	150	192	242	297	104
Ammonium polyphosphate					20
Ammonium sulphate	73	74.4	78.1	81.2	69
Ammonium thiosulphate		173		205	90.4
Borax	3.09	4.71	7.2	11.22	
Boric Acid	3.49	4.72	6.23	8.08	
Calcium Acetate	36	34.7			
Calcium chloride	64.7	100	102	137	
Calcium cyanamide	Insoluble	Insoluble			
Calcium ammonium nitrate					
Calcium nitrate	113	129		271	52
Calcium nitrate tetrahydrate		129			
Cobalt Sulphate	30.5	36.2	42	48.4	
Copper Chloride	70.9	73	77.3	86.7	
Copper nitrate	100	125	156	163	
Copper Sulphate	27.5	32	37.8	44.6	
Diammonium phosphate	57.5	58.8			30
Hydroflex C		20			
Hydroflex F		20			
Hydroflex S		20			
Hydroflex T		20			
Iron Chloride	59	62.5	66.7	70	
Iron Nitrate	134				
Iron Sulphate		28.8		40	
Magnesium acetate	59.7	53.4	68.6	75.7	
Magnesium carbonate		0.039			
Magnesium chloride	53.6	54.6	55.8	57.5	
Magnesium nitrate	66	69.5	73.6	78.9	
Magnesium oxide			0.0086		
Magnesium phosphate		0.0002			
Magnesium sulphate	30.4	35.1	39.7	44.7	44
Magnesium thiosulphate		50			
Manganese Chloride					
Manganese nitrate	118	139	206		
Manganese Oxide					
Manganese sulphate	59.7	62.9	62.9	60	

**GRAMS/100ML  
DEGREES C**

	10	20	30	40	Salt Index
Mono ammonium phosphate	29.5	37.4	46.4	56.7	34
Monocalcium phosphate	1.8				15
Mono potassium phosphate	18	23	30	34	8.4
Nickel Sulphate		44.4	46.6	49.2	
NPKACI31 (19-8-16+2Ca)		67			
NPKACI33 (14-3-12+10Ca+TE)		85			
NPKACI35 (12-2.6-18.3+8.6Ca+TE)		72			
NPKACI39 (12-2.6-23+5.3Ca+TE)		53			
NPKACI41 (3-4.3-31+2.4Mg+TE)		22			
Nutrivant Oil Crops		27			
Pekacid		67			
Potassium acetate	233	256	283	324	
Potassium Bicarbonate		33			
Potassium carbonate	109	111	114	117	
Potassium chloride	31.2	34.2	37.2	40.1	116.2
Potassium citrate		167			
Potassium hydroxide	103	112	126	134	
Potassium nitrate	22	33	48	65	69.5
Potassium sulphate	9.3	11.1	13	14.8	42.6
Potassium thiosulphate		155	175	205	68
Redox dpta Iron Chelate		15			
Redox edta calcium chelate		80			
Redox edta copper chelate		110			
Redox edta Iron chelate		8.6			
Redox eddha Iron chelate		10			
Redox edta magnesium chelate		85			
Redox edta manganese chelate		80			
Redox edta mixed chelate		25			
Redox edta zinc chelate		86			
Sodium molybdate	64.7	65.3	66.9	68.9	
Ulexite					
Urea	85	108		167	74.4
Urea Formaldehyde					
Urea Phosphate		90			
UAN	118	190			95
Zinc Acetate		30			
Zinc Chloride	353	395	437	452	
Zinc Oxide					
Zinc Nitrate			138	211	
Zinc Phosphate					
Zinc Sulphate	47.2	53.8	61.3	70.5	

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4. Should be viewed and downloaded or printed in its entirety so that you have all the information that has been made available.
5. Solubility data is measured using potable drinking water, for bores, dams, river water allow atleast 50% less solubility.
6. Temperature, pH, Total Dissolved Solids, Electrical Conductivity, Salinity, Alkalinity, Bicarbonates, Carbonates, SAR, and other elements in the water, etc, can all affect the solubility of fertilisers

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# PRODUCT LINES

**Redox supplies more than 1,000 different chemicals and ingredients to clients throughout Australia, Malaysia, New Zealand and the United States.**

Our range is sourced from quality raw material manufacturers throughout the world and supplied to clients in 140 unique industries. We know and understand the complexities of your market and act to ensure you receive the best products to allow your business to thrive.

Redox's range includes bulk commodity chemicals where our efficient logistics network and wide sourcing ability makes the difference to specialty ingredients where innovation and knowledge is key. Clients have the choice of solid, liquid and gaseous forms, as well as a broad range of secure packaging and tailored transportation options designed to maximize efficiency, product integrity and safety. From small sachets to bags, bulk bags, bulk powder to carboys, drums, IBC's/Totes to liquid bulk tankers, Redox offer the flexibility and convenience that your business demands.

## FOOD AND BEVERAGE

Constant interaction with nutritionists and regulatory bodies ensures that this division stays at the forefront of the Industry. We provide an extensive range of:

- Sweeteners and stabilizers
- Minerals and phosphates
- Basic and functional ingredients
- Acidulants and preservatives.

## PERSONAL CARE

Whether you are formulating a shampoo or sunscreen Redox have a wide variety of innovative commodity and specialty ingredients for the Personal Care specialist.

## HUMAN HEALTH

Redox constantly monitors changes in regulatory standards to effectively deliver competitively priced, high quality, innovative products to the Nutraceutical and Pharmaceutical sectors.

## ANIMAL HEALTH AND NUTRITION

Our wide range of products play a vital role in the stockfeed, aquaculture, pet food and veterinary health markets. We provide;

- Amino acids and proteins
- Feed improvers, enzymes and preservatives
- Vitamins, trace elements and minerals.

## DETERGENT

Our detergent customers use our quality materials to manufacture products for Industrial, Institutional and Consumer markets.

## CHEMICAL MANUFACTURE

Redox offers a superior world-wide sourcing network and expert logistics to deliver the low-cost raw materials to help chemical manufacturing grow and prosper.

## WATER AND POWER

For the safest and cleanest water, we supply quality water treatment chemicals such as:

- Flocculants
- pH adjusters
- Filter media
- Scale inhibitors
- Fluoridation additives
- Organophosphates and biocides
- Ion Exchange Resins.

**WE KNOW AND UNDERSTAND  
WHAT'S IMPORTANT TO YOU.  
TALK TO ONE OF OUR INDUSTRY-  
FOCUSED EXPERTS TODAY.**

## **SURFACE COATINGS**

An integral supplier of raw materials used in the Surface Coating industry, including:

- Fillers
- Pigments
- Solvents
- Oxides
- Amines
- Acids
- Glycols and resins.

## **PLASTIC, RUBBER AND FOAM**

Our product range includes:

- Polymers – PE, HDPE, LDPE, LLDPE, PET, Polystyrene
- Engineering plastics
- Isocyanates
- Polyols
- UV monomers and oligomers
- Flame retardants
- Solvents
- Silane coupling agents and a range of plasticisers.

## **MINING**

Redox supplies a diverse and extensive range of products into all areas of the Mining industry. From flotation agents to cyanide destruction, Redox have reagents and products for your application.

## **METALS**

Redox are active in the Steel, Galvanizing, Refractory and Electroplating Industries.

## **BUILDING AND CONSTRUCTION**

Redox products are utilised in the manufacture and treatment of:

- Glass
- Bricks
- Concrete
- Insulation
- Timber
- Fiberglass and more.

## **TANNING AND TEXTILES**

Our experienced, industry trained personnel make Redox a market leader in sourcing and distribution of commodity chemicals to the tanneries and textile plants of the region.

## **LUBRICANTS AND AUTOMOTIVE**

Redox provides key products to service the lubricant and automotive industry with a leading position in the Diesel Exhaust Fluid market.





**REDOX EARNED A**  
**SILVER**  
**MEDAL**  
**FOR ITS CSR PERFORMANCE**



MEMBERSHIPS DURING 2019:



# CORPORATE SOCIAL RESPONSIBILITY

**At Redox, Corporate Social Responsibility (CSR) is about responsible business leadership. It influences how business is conducted, interactions with stakeholders, and the value contributed to society.**

## WORKPLACE

At Redox it is our policy to provide equal employment opportunity to all persons, with employment decisions based on job specifications, individual qualifications and business needs without regard to race, colour, nationality, religion, gender, age, sexual-orientation or disability. We are committed to fair employment practices and pride ourselves on providing a work environment free of harassment and discrimination.

We offer support programmes for employees including an independent counselling service covering areas such as bereavement, divorce and alcohol abuse. Our maternity leave processes ensure employees are ready to return to work. We work with our employees to accommodate flexible working where possible.

Redox uses professional benchmarking and diagnostic tools to evaluate performance on a regular basis, and measures its impact on employees. Redox ensures there is open communication between all levels of the business, which is highlighted through regular meetings and a casual workplace culture.

## ENVIRONMENT AND COMMUNITY

Since 2017, Redox completed projects to fit an additional three sites with photovoltaic solar generation systems.

Bringing total capacity to 500kW across five Australian sites, Redox will continue to install solar power generation systems as a practical environmental initiative that also lowers operating expenses.

## MARKET PLACE

Redox understands the importance of sourcing its products from ethical and socially responsible suppliers ensuring labour rights, health and safety, the environment and business ethics are uncompromised. As such, Redox has memberships with relevant ethical organisations including Sedex, Roundtable on Sustainable Palm Oil (RSPO) and the National Association of Chemical Distributors (NACD). This ensures that we interact within ethical supply chains and enables Redox to demonstrate leadership as a responsible business inside the market.

**The electricity generated will reduce CO2 emissions by 1,280,000kg per annum which is equivalent to:**



**280** OR  
Passenger cars



**5,380**  
Computers

# LOCATIONS

- Sales office/warehouse
- Manufacturing Facilities

OAKLAND

LOS ANGELES

KUALA  
LUMPUR

PERTH

ADELAIDE

BRISBANE

SYDNEY

MELBOURNE

AUCKLAND

CHRISTCHURCH

HAWKE'S BAY

# GENERAL INFORMATION

## CORPORATE INFORMATION

### MANAGING DIRECTOR - CHAIRMAN

Robert Coneliano

### DIRECTORS

Renato Coneliano  
Malcolm Perrins  
Ian Campbell  
Richard Coneliano  
Raimond Coneliano  
Ken Perrins

### COMPANY SECRETARY

Malcolm Perrins

### REGISTERED OFFICE

2 Swettenham Road  
Minto, NSW 2566  
Australia

### ABN

92 000 762 345

### DUN & BRADSTREET REF.

75-114-3249

### AUDITORS

Deloitte Private Pty Ltd  
Eclipse Tower,  
60 Station Street  
Parramatta NSW 2150  
Australia

## HEAD OFFICE

### SYDNEY

2 Swettenham Road  
Minto, NSW 2566  
Australia  
T: +61 2 9733 3000  
F: +61 2 9733 3111  
E: info@redox.com  
W: www.redox.com

## REGIONAL AND OVERSEAS OFFICES

### MELBOURNE

26-30 Gilbertson Road  
Laverton North, VIC 3026  
Australia  
T: +61 3 9369 3355  
F: +61 3 9369 3733  
E: melbourne@redox.com

### BRISBANE

776 Boundary Road  
Richlands, QLD 4077  
Australia  
T: +61 7 3268 1555  
F: +61 7 3268 1150  
E: brisbane@redox.com

### ADELAIDE

178-180 Cavan Road  
Dry Creek, SA 5094  
Australia  
T: +61 8 8349 5299  
F: +61 8 8349 4014  
E: adelaide@redox.com

### PERTH

27 Howson Way  
Bibra Lake, WA 6163  
Australia  
T: +61 8 9418 8222  
F: +61 8 9418 8204  
E: perth@redox.com

### AUCKLAND

11 Mayo Road  
Wiri, Auckland 2104  
New Zealand  
T: +64 9 2506 222  
F: +64 9 2506 226  
E: auckland@redox.com

### CHRISTCHURCH

66 Carmen Road  
Hei Hei  
Christchurch 8042  
New Zealand  
T: +64 3 357 8360  
F: +64 3 357 8364  
E: christchurch@redox.com

### HAWKE'S BAY

Unit 1, 27 Napier Road  
Havelock North 4201  
New Zealand  
T: +64 6 873 8870  
F: +64 6 873 8871  
E: hawkesbay@redox.com

### KUALA LUMPUR

Level 2, No. 8, Jalan Sapir 33/7  
Seksyen 33, Shah Alam  
Premier Industrial Park  
40400 Shah Alam  
Selangor, Malaysia  
T: +603 5614 2111  
F: +603 5103 2097  
E: kuala Lumpur@redox.com

## MANUFACTURING DIVISION SYDNEY

144 Gilba Road  
Girraween, NSW 2145  
Australia  
T: +61 2 9733 3000  
F: +61 2 9733 3111

## MANUFACTURING DIVISION MELBOURNE

7-11 Burr Court  
Laverton North, VIC 3026  
Australia  
T: +61 3 9369 3355  
F: +61 3 9369 3733

## PLASTICS DIVISION MELBOURNE

7-11 Burr Court  
Laverton North, VIC 3026  
Australia  
T: +61 3 9699 6888  
F: +61 3 9699 2244  
E: plastics@redox.com

### LOS ANGELES

3960 Paramount Boulevard  
Suite 107  
Lakewood, CA, 90712  
United States of America  
T: +1 424 675 3200  
F: +1 424 675 3211  
E: losangeles@redox.com

### OAKLAND

433 Hegenberger Road  
Suite 205  
Oakland, CA. 94621  
United States of America  
T: +1 424 675 3200  
F: +1 424 675 3211

 RedoxGlobal

 redox\_global

 @redoxtweet

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