

[969]



VICTORIA GOVERNMENT GAZETTE

Published by Authority

[Registered at the General Post Office, Melbourne, for transmission by post as a newspaper.]

No. 22]

FRIDAY, MARCH 25

[1966

Fertilizers Act 1958 (No. 6250).

UNIT VALUES FOR THE YEAR 1966.

	<i>£ s. d.</i>
Nitrogen, organic, as Blood ; Blood and Bone ; Blood, Bone, and Flesh ; and Bone..	.. 4 8 3
„ as Hoof and Horn 5 16 3
„ as Nitrate 2 8 3
„ as Ammonia 1 11 7
„ as Urea 1 7 7
Phosphoric Acid—	
as Water Soluble 0 12 4
as Citrate Soluble 0 11 10
as Citrate Insoluble 0 6 9
Potash—	
as Sulphate 0 16 2
as Chloride 0 11 2

Melbourne, 3rd December, 1965.

F. H. WILLIAMS, M.Sc., F.R.A.C.I.,
Chief Chemist.

LIST OF FERTILIZERS REGISTERED AT THE OFFICE OF THE DIRECTOR OF AGRICULTURE UNDER THE FERTILIZERS ACT 1958 (No. 6250) FOR THE YEAR 1966—continued.

Brand.	Nitrogen.										Phosphoric Acid.				Potash.						Other Prescribed Ingredients.							Retail Price per Ton F.O.R. at Melbourne Railway Station Nearest Place of Manufacture.	Manufacturer or Importer.					
	As Nitrate.	As Ammonia.	As Blood.	As Blood and Bone.	As Blood Bone and Flesh.	As Bone.	As Urea.	As Hoof and Horn.	As Other Organic.	Total.	As Water Soluble.	As Citrate Soluble.	As Citrate Insoluble.	Total.	As Sulphate.	As Chloride.	As Nitrate.	Total.	Buret.	Zinc (Zn).	Copper (Cu).	Molybdenum (Mo).	Cobalt (Co).	Manganese (Mn).	Iron (Fe).	Boron (B).	Pesticides.							
Calcium Ammonium Nitrate—continued.	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	£ s. d.					
Green Belt Lawn Food	10-25	10-25								20-5																			45 0 0	H. Thorp and Co. Pty. Ltd., 54 Grange-road, Glenhuntly				
Hygro Calcium Ammonium Nitrate (Lime Coated)	10-25	10-25								20-5																			49 0 0	Horticultural Industries Pty. Ltd., 327 Plummer-street, Port Melbourne				
Bumpetrop C.A.N.	10-25	10-25								20-5																			41 10 0	Amalgamated Chemicals (Victoria) Pty. Ltd., 24-30 Frazer-grove, Elsternwick				
Seifert Calcium Ammonium Nitrate SEIFA in circle	10-25	10-25								20-5																			41 10 0	Dreyfus and Co. Ltd., 533 Collins-street, Melbourne				
Ammonium Sulphate Nitrate.																													44 0 0	Swift and Co. (Trading) Pty. Ltd., 241-245 William-street, Melbourne				
Rustica A.S.N. (Ammonium Sulphate Nitrate)			6-5	19-5						26-0																								
Dried Blood.																																		
M.C.C. Dried Blood			12-0							12-0																								
Smorgons Dried Blood Fertilizer.			11-75							11-75																								
Phosphatic— Superphosphate.																																		
ICI in circle Commonwealth Superphosphate										17-4-2-3	1-8	21-5																						
Pivot Superphosphate										17-4-2-3	1-8	21-5																						
Cresco Superphosphate (sulphur-fortified).										17-4-2-3	1-8	21-5																						
ICI in circle Commonwealth Sulphur-fortified Superphosphate— Super. with Trace Elements.										14-4-1-8	1-5	17-7																						
ICI in circle Commonwealth Super with Zinc										16-0-2-2	1-7	19-9																						
Pivot Super. with Zinc No. 1										16-0-2-2	1-7	19-9																						
Pivot Super. with Zinc										16-7-2-2	1-8	20-7																						
ICI in circle Commonwealth Super. with Copper No. 1										16-7-2-2	1-8	20-7																						

* Total sulphur equivalent 26%

LIST OF FERTILIZERS REGISTERED AT THE OFFICE OF THE DIRECTOR OF AGRICULTURE UNDER THE FERTILIZERS ACT 1958 (No. 6250) FOR THE YEAR 1966—continued.

Brand.	Nitrogen.								Phosphoric Acid.			Potash.						Other Prescribed Ingredients.							Retail Price per Ton F.O.R. at Melbourne Railway Station Nearest Place of Manufacture.	Manufacturer or Importer.				
	As Nitrate.	As Ammonia.	As Blood.	As Blood and Bone.	As Blood Bone and Fish.	As Bone.	As Urea.	As Hoof and Horn.	As Other Organic.	Total.	As Water Soluble.	As Citrate Soluble.	As Citrate Insoluble.	Total.	As Sulphate.	As Chloride.	As Nitrate.	Total.	Biuret.	Zinc (Zn).	Copper (Cu).	Molybdenum (Mo).	Cobalt (Co).	Manganese (Mn).			Iron (Fe).	Boron (B).	Pesticides.	
Phosphatic — continued. Super. with trace elements — continued. Pivot Super. with Copper and Molybdenum	16.7	2.2	1.8	20.7	0.95	0.026	22 14 0	The Phosphate Co-operative Co. of Australia Ltd., 155 Queen-street, Melbourne
Super. with Pesticides.	17.4	2.3	1.8	21.5	16 9 6	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Cresco Super. with Urea No. 1 Cresco Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	18 0 0	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	16 9 6	Cresco Fertilizers Ltd., Geelong
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	18 0 0	The Phosphate Co-operative Co. of Australia Ltd., 155 Queen-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	18 0 0	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	17 0 6	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	19 12 6	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	16 8 6	The Phosphate Co-operative Co. of Australia Ltd., 155 Queen-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	19 0 6	Cresco Fertilizers Ltd., Geelong
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	19 0 6	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	17.4	2.3	1.8	21.5	16 10 0	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne
Super. and Lime.	0.9	8.4	1.5	10.8	11 14 0	Cresco Fertilizers Ltd., Geelong
ICI in circle Commonwealth Super. and Lime Cresco Super. and Lime Pivot Super. and Lime	0.9	8.4	1.5	10.8	11 14 0	The Phosphate Co-operative Co. of Australia Ltd., 155 Queen-street, Melbourne
ICI in circle Commonwealth Super. with Urea No. 1 ICI in circle Commonwealth Super. with Urea No. 2 Pivot Super. with Urea No. 1 Pivot Super. with Urea No. 2	0.9	8.4	1.5	10.8	13 15 0	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne

LIST OF FERTILIZERS REGISTERED AT THE OFFICE OF THE DIRECTOR OF AGRICULTURE UNDER THE FERTILIZERS ACT 1958 (No. 6250) FOR THE YEAR 1966—continued.

Brand.	Nitrogen.								Phosphoric Acid.			Potash.							Other Prescribed Ingredients.							Retail Price per Ton. F.O.R. at Melbourne or Railway Station. Place of Manufacture.	Manufacturer or Importer.	
	As Nitrate.	As Ammonia.	As Blood.	As Blood and Bone.	As Blood Bone and Flesh.	As Bone.	As Urea.	As Hoof and Horn.	As Other Organic.	Total	As Water Soluble.	As Citrate Soluble.	As Citrate Insoluble.	Total.	As Sulphate.	As Chloride.	As Nitrate.	Total.	Bluret.	Zinc (Zn).	Copper (Cu).	Molybdenum (Mo).	Cobalt (Co).	Manganese (Mn).	Iron (Fe).			Boron (B).
Phosphatic—continued. Super and Lime with Molybdenum—continued.																												
Pivot Super, and Lime 1:1 with Molybdenum										0.9	8.4	1.5	10.8										0.026					
Cresco Super, and Lime with Molybdenum										0.9	8.4	1.5	10.8										0.026					
Ground Phosphate.																												
ICI in circle Commonwealth Ground Phosphate 80%																												
Pivot Ground Phosphate 80%																												
Potassic.																												
ICI in circle Commonwealth Muriate of Potash																												
Cresco Muriate of Potash																												
Pivot Muriate of Potash																												
Hortico Muriate of Potash 38/60 Free																												
ICI in circle Commonwealth Sulphate of Potash																												
Pivot Sulphate of Potash																												
Cresco Sulphate of Potash																												
Hortico Sulphate of Potash																												
Green Pasture Potash																												
Patent Sulphate of Potash																												
Containing Nitrogen, and Phosphoric Acid—Super, and Ammonia.																												
Cresco Super, and Ammonia 1:1		10:3								10.3	8.7	1.2	0.9	10.8														
Cresco Super, and Ammonia 3:1		6:9								6.9	11.6	1.5	1.3	14.4														
Cresco Super, and Ammonia 3:1		5:0								5.0	13.1	1.7	1.4	16.2														
Cresco Super, and Ammonia 6:1		2:9								2.9	14.9	2.0	1.6	18.5														
Pivot 6 and 1 Super, and Ammonia		2:9								2.9	14.9	2.0	1.6	18.5														

* Contains 25 per cent. magnesium sulphate.

† Unspecified.

LIST OF FERTILIZERS REGISTERED AT THE OFFICE OF THE DIRECTOR OF AGRICULTURE UNDER THE FERTILIZERS ACT 1938 (No. 6250) FOR THE YEAR 1966—continued.

Brand.	Nitrogen.						Phosphoric Acid.			Potash.						Other Prescribed Ingredients.							Retail Price per Ton at Melbourne or Railway Station Nearest Place of Manufacture.	Manufacturer or Importer.						
	As Nitrate.	As Ammonia.	As Blood.	As Blood and Bone.	As Fish.	As Bone.	As Urea.	As Hoof and Horn.	As Other Organic.	Total.	As Water Soluble.	As Citrate Soluble.	As Citrate Insoluble.	Total.	As Sulphate.	As Chloride.	As Nitrate.	Total.	Buret.	Zinc (Zn).	Copper (Cu).	Molybdenum (Mo).			Cobalt (Co).	Manganese (Mn).	Iron (Fe).	Boron (B).	Pesticides.	
Containing Nitrogen and Phosphoric Acid—continued.																														
Super. and Ammonia.																														
Pivot 3 and 1 Super. and Ammonia	5.0									13.1	1.7	1.4	16.2																	
Pivot 2 and 1 Super. and Ammonia	6.9									11.6	1.5	1.3	14.4																	
Pivot 3 and 1 Super. and Ammonia	10.3									8.7	1.2	0.9	10.8																	
Sickle in diamond 1 and 1 Super. and Ammonia	10.3									8.7	1.2	0.9	10.8																	
Sickle in diamond 2 and 1 Super. and Ammonia	6.9									11.6	1.5	1.3	14.4																	
Sickle in diamond 3 and 1 Super. and Ammonia	5.0									13.1	1.7	1.4	16.2																	
Sickle in diamond 6 and 1 Super. and Ammonia	2.9									14.9	2.0	1.6	18.5																	
Sickle in diamond 1 and 2 Super. and Ammonia	13.7									5.8	0.7	0.6	7.1																	
Animal Fertilizers.																														
Horrico Blood and Bone No. 40				4.0						7.0	9.0	16.0																		
Horrico Blood and Bone No. 60				6.0						6.0	6.0	12.0																		
Horrico Blood and Bone No. 60 and Bone				5.0						5.0	10.0	15.0																		
Super Crop Blood and Bone				4.75						5.0	10.0	15.0																		
Pridham's Blood and Bone Fertilizer				7.32						6.4	5.6	12.0																		
Priddy's Blood and Bone Fertilizer No. 12				5.0						6.0	8.0	14.0																		
W.P. Blood and Bone Fertilizer				4.5						6.0	8.0	14.0																		
Kitchen's Blood and Bone Manure				6.8						9.0	5.0	14.0																		
Excelsior Blood and Bone Manure				7.2						9.0	4.0	13.0																		
Excelsior's Blood and Bone Manure				6.5						6.0	7.0	13.0																		
Murray Valley Blood and Bone Mixture				5.0						7.0	6.0	13.0																		
North and Blood and Bone Fertilizer				5.5						9.0	7.0	16.0																		
Borthwick's Brooklyn Blood and Bone Fertilizer				5.0						5.5	8.5	14.0																		
Borthwick's Portland Blood and Bone Fertilizer				4.5						7.0	11.0	18.0																		
Borthwick's Yahl Blood and Bone Fertilizer				6.0						4.5	9.5	14.0																		
A and A Surprise Animal Fertilizer				5.0						4.0	10.0	14.0																		

The Phosphate Co-operative Co. of Australia Ltd., 155 Queen-street, Melbourne

Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne

J. A. Dundas Pty. Ltd., 327 Plummer-street, Port Melbourne

W. Pridham (Aust.) Pty. Ltd., 11 Evans-street, Braybrook

Unilever Australia Pty. Ltd., 164 Ingles-street, Port Melbourne

P. Fitzgerald and Sons Pty. Ltd., Hammond-road, Dandenong

Murray Valley By-Products Pty. Ltd., Osboldstone-road, Wangaratta

Victorian Inland Meat Authority, 349 Collins-street, Melbourne

Thomas Borthwick and Sons (Australia) Ltd., 543 Little Collins-street, Melbourne

G. W. Pennell Pty. Ltd., Burke-street, Braybrook

LIST OF FERTILIZERS REGISTERED AT THE OFFICE OF THE DIRECTOR OF AGRICULTURE UNDER THE FERTILIZERS ACT 1958 (No. 6250) FOR THE YEAR 1966—continued.

Brand.	Nitrogen.								Phosphoric Acid.			Potash.			Other Prescribed Ingredients.							Retail Price per Ton F.O.R. at Melbourne Railway Station Nearest Place of Manufacture.	Manufacturer or Importer.									
	As Nitrate.	As Ammonia.	As Blood.	As Blood and Bone.	As Blood Bone and Flesh.	As Bone.	As Urea.	As Hoof and Horn.	As Other Organic.	Total.	As Water Soluble.	As Citrate Soluble.	As Citrate Insoluble.	Total.	As Sulphate.	As Chloride.	As Nitrate.	Total.	Burch.	Zinc (Zn).	Copper (Cu).			Molybdenum (Mo).	Cobalt (Co).	Manganese (Mn).	Iron (Fe).	Boron (B).	Pesticides.			
Containing Nitrogen, Phosphoric Acid and Potash—continued.	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	£ s. d.			
Complete Fertilizers—continued.																																
Nitrophos, Blue Sulfate Complete Fertilizer	5.4	6.6								12.0	4.6	7.4		12.0	17.0														61	5	0	Henry H. York & Co. Pty. Ltd., 376-394 Whitehorse-road, Nunawading
Complex Red Complete Fertilizer	5.8	7.2								13.0	5.2	7.8		13.0	20.0														60	0	0	"
Complex Super Blue Complete Fertilizer	5.5	6.5								12.0	4.6	7.4		12.0	18.0														60	10	0	"
100 complete Commonwealth Citrus Fertilizer		12.9								12.9	4.4	0.6	0.5	5.5	7.3														27	1	6	Imperial Chemical Industries of Australia and New Zealand Ltd., 1 Nicholson-street, Melbourne
Sickle in diamond No. 1 Complete Fertilizer		2.9								2.9	12.5	1.6	1.3	15.4	6.8														22	16	6	"
Sickle in diamond No. 2 Complete Fertilizer		5.0								5.0	10.8	1.4	1.2	13.4	6.0														24	17	0	"
Sickle in diamond 3. 2 and 1 Complete Fertilizer (5-2-1)		6.9								6.9	8.7	1.2	0.9	10.8	9.7														24	12	6	"
Sickle in diamond 5. 1 and 1 Complete Fertilizer		2.9								2.9	12.4	1.6	1.4	15.4	8.3														20	9	6	"
Sickle in diamond 5. 2 and 1 Complete Fertilizer		5.0								5.0	10.8	1.4	1.2	13.4	7.2														22	4	0	"
Sickle in diamond 4. 4 and 1 Complete Fertilizer		9.15								9.15	7.7	0.9	0.8	9.4	6.4														25	17	0	"
Sickle in diamond 2. 2 and 1 Complete Fertilizer		8.2								8.2	7.0	0.9	0.7	8.6	11.6														26	11	0	"
Sickle in diamond 1. 1 and 1 Complete Fertilizer		6.9								6.9	5.8	0.7	0.6	7.1	19.3														27	12	0	"
Sickle in diamond N.P.K. 12:12:18 Pivot 3-1 and 1 Complete Fertilizer		12.0								12.0	11.8	0.2		12.0	18.0														45	12	6	The Phosphate Co-operative Co. of Australia Ltd., 155 Queen-street, Melbourne
Pivot 3-2 and 1 Complete Fertilizer		6.9								6.9	8.7	1.2	0.9	10.8	9.7														24	12	6	"
Pivot 2-2 and 1 Complete Fertilizer		8.2								8.2	7.0	0.9	0.7	8.6	11.6														26	11	0	"
Pivot 5-2 and 1 Complete Fertilizer		5.0								5.0	10.8	1.4	1.2	13.4	7.2														22	4	0	"
Pivot 4-4 and 1 Complete Fertilizer		9.1								9.1	7.7	0.9	0.8	9.4	6.4														25	17	0	"
Pivot 1-1 and 1 Complete Fertilizer		6.9								6.9	5.8	0.7	0.6	7.1	19.3														27	12	0	"
Pivot No. 7 Complete Fertilizer 5-1-1		2.9								2.9	12.4	1.6	1.4	15.4	6.8														21	11	0	"
Pivot No. 8 Complete Fertilizer 5-2-1		5.0								5.0	10.8	1.4	1.2	13.4	6.0														23	5	0	"
Cresco Fertilizer 1:1:1 Complete Fertilizer		6.9								6.9	5.8	0.7	0.6	7.1	19.3														27	12	0	Cresco Fertilizers Ltd., Geelong
Complete Fertilizer 2:2:1 Complete Fertilizer		8.2								8.2	7.0	0.9	0.7	8.6	11.6														26	11	0	"

LIST OF AGRICULTURAL LIMES REGISTERED AT THE OFFICE OF THE DIRECTOR OF AGRICULTURE UNDER THE AGRICULTURAL LIME ACT 1958 (No. 6196) FOR THE YEAR 1966.

General Description.	Brand.	Calcium Oxide.	In the Form of—	Equivalent to Calcium Carbonate	Magnesium Oxide.	In the Form of—	Degree of Fineness.		Price per Ton in 11-ton Lots.*	Manufacturer.
							Material Passing through a 20-mesh Sieve.	%		
Ground Burnt Agricultural Lime	Lilydale No. 1	83.0	Mainly oxide	148.22	5.00	Mainly oxide	60.00	£ 10 0 0†	David Mitchell Estate Ltd., 422 Swan-street, Richmond	
Agricultural Slaked Lime	Lilydale	60.00	Hydrate and carbonate	107.23	5.00	Mainly hydrate	78.00	5 5 0†	" " " " " " " "	
Agricultural Lime	Cave Hill	60.00	carbonate, hydrate, and carbonate	107.23	5.00	Mainly oxide	68.00	4 2 6†	" " " " " " " "	
Ground Limestone	Lilydale	47.00	Carbonate	83.93	5.00	Carbonate	92.00	3 12 0†	Lara Fertilizer and Lime Co., Lara	
"	Kardex No. 1	50.40	"	90.00	1.00	"	70.00	2 12 6†	Victorian Agricultural Lime Ltd., 422 Collins-street, Melbourne	
"	Waverley	33.17	"	60.00	0.48	"	65.00	2 10 0†	Warragul Lime Co., Warragul	
"	Seagull	50.40	"	90.00	0.48	"	80.00	3 0 0†	Mineral Industries Pty. Ltd., 281 Collins-street, Melbourne	
"	Barnsdale	42.0	"	75.6	3.80	"	90.0	2 10 0†	Calcevo Pty. Ltd., 422 Collins-street, Melbourne	
"	Sale No. 1	40.5	"	72.0	0.80	"	90.0	2 17 6†	" " " " " " " "	
"	Willung No. 1	45.0	"	72.0	0.80	"	75.0	2 10 0†	" " " " " " " "	
"	Allansford	45.0	"	90.0	0.4	"	96.0	1 12 0†	G. D. and D. J. Aderson, Nitranda	
"	Glencoe	50.4	"	90.0	0.4	"	96.0	1 12 0†	" " " " " " " "	
"	Darriman	41.30	"	75.0	3.90	"	75.0	2 10 0†	Glencoe Lime Co., Dutton	
"	Southreach Lime	43.7	"	77.7	0.30	"	91.0	2 10 0†	E. G. and A. J. Leighton, 15A Macarthur-street, Sale	
"	Southreach Lime—Casherton	50.0	"	90.0	0.30	"	80.0	3 15 0†	Southreach Lime Pty. Ltd., Elizabeth-street, Edenhope	
"	Chilton Park	56.0	"	85.0	0.32	"	80.0	3 15 0†	" " " " " " " "	
"	Portland	47.0	"	85.7	0.34	"	85.5	2 0 0†	B. N. Martin, Clifton Park, Wy Yung	
"	G.P.L.	48.0	"	86.0	0.5	"	93.0	2 7 6†	Portland Lime Co., Portland	
"	Commonwealth	48.75	"	87.0	3.36	"	97.0	3 15 0†	Green Pasture Lime Company, 411 Collins-street, Melbourne	
Shell Lime	Daleon	47.80	"	85.4	2.90	"	100.0	2 5 0†	Imperial Chemical Industries of Australia and New Zealand Ltd., Nicholson-street, Melbourne	
"	Cooper's	23.4	"	41.9	2.1	"	80.0	2 5 0†	Dalgley and New Zealand Loan Ltd., 538 Collins-street, Melbourne	
Dolomitic Limestones	Coimadai No. 1	28.6	"	50.9	20.30	"	80.0	3 13 0†	L. B. Cooper, Coimadai	
"	"	"	"	"	"	"	"	"	Alkenade's Lime Works, Coimadai	

* F.o.r. at Railway Station nearest place of manufacture. † In bags supplied by manufacturer. ‡ In bags supplied by purchaser. § Supplied in bulk only.

Melbourne, 3rd December, 1965.

F. H. WILLIAMS, M.Sc., F.R.A.C.I.,
Chief Chemist.

By Authority: A. C. Brooks, Government Printer, Melbourne.

