



THE CEYLON GOVERNMENT GAZETTE

No. 10,575 — THURSDAY, AUGUST 20, 1953

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PART I: SECTION (III) — TRADE MARK AND PATENT NOTICES

(Separate paging is given to each Part in order that it may be filed separately)

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Trade Mark Notifications

TRADE MARKS RENEWED

Trade Mark No.	Gazette		Proprietors	Class
	No.	Date		
176	5495	20. 8. 1897	J. C. Eno, Ltd.	3
3249	7434	28. 11. 1924	M. S. Hebtulabhoy & Co., Ltd.	42
3406	7470	26. 6. 1925	Horrockses Crewdson & Co.	24, 25, 38
3413	7473	10. 7. 1925	Jonkopings Och Vulcans Tandsticksfabriksaktiebolag	47
3421	7486	25. 9. 1925	Anglo-American Pharmaceutical Co., Ltd.	3
3431	7476	31. 7. 1925	E. Griffiths Hughes, Ltd.	3
3432	7486	25. 9. 1925	Great Southern Roller Flower Mills, Ltd.	42
3439	7504	18. 12. 1925	Chesebrough Manufacturing Co., Consolidated	3
3440	7505	23. 12. 1925	do.	48
3442	7581	13. 5. 1927	do.	3
3444	7607	23. 9. 1927	do.	48
3448	7486	25. 9. 1925	Hollandia Milk Export Co.	42
7357	8466	21. 7. 1939	The Beldam Packing and Rubber Co., Ltd.	50
7379	8474	18. 8. 1939	N. V. Philips Gloeilampenfabrieken	8
7387	8497	8. 9. 1939	Thomes Hedley & Co., Ltd.	47
7388	8512	22. 9. 1939	do.	48
7389	8497	8. 9. 1939	do.	47
7390	8497	8. 9. 1939	do.	47
7408	8497	8. 9. 1939	The Knox Co.	3
7410	8576	16. 2. 1940	do.	3
7415	8552	24. 11. 1939	Walter Carson & Sons, Ltd.	1
B 7431	8896	27. 3. 1942	W. A. Sheaffer Pen Co.	39
7434	8618	31. 5. 1940	Standard Vacuum Oil Co.	17
7435	8618	31. 5. 1940	do.	17
7436	8575	9. 2. 1940	do.	47
7437	8616	24. 5. 1940	Solvay Et Cie	1
7443	8561	22. 12. 1939	The Cream of Wheat Corporation	42

TRADE MARKS EXPIRED

Trade Mark No.	Gazette		Proprietors	Class
	No.	Date		
7392	8576	16. 2. 1940	The Colombo Soap Manufacturing Co.	48

Notifications under "The Patents Ordinance, 1906"

THE following specifications have been accepted :—

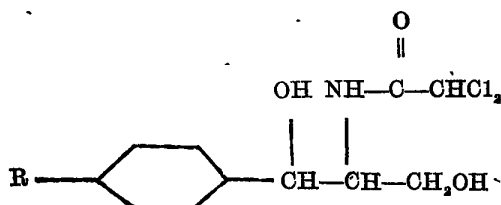
No. 3,943 of August 15, 1952 (Convention application under Section 48, claiming priority date March 1, 1952)

Parke, Davis & Company.

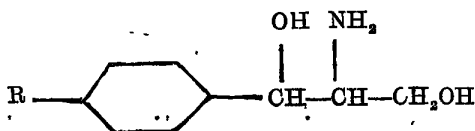
"Process for the production of acylamido diol compounds".

Abstract.—This invention relates to a process for the production of acylamido diol compounds.

According to the invention 1-phenyl-2-dichloroacetamidopropane-1, 3-diol compounds having the formula.



where R is a hydrogen, halogen, nitro, lower alkoxy or phenyl substituent, are produced by reacting dichloroacetamide with an amino diol compound of formula



in an aqueous reaction medium at a temperature below 100°C until the intermediate product so produced has for the most part undergone partial hydrolysis to the said 1-phenyl-2-dichloroacetamidopropane-1, 3-diol compound.

There are 5 examples and 9 claims.

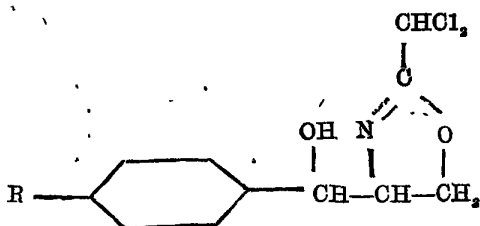
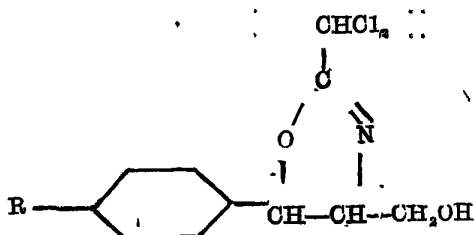
No. 3,944 of August 15, 1952 (Convention application under Section 48, claiming priority date March 1, 1952).

Parke, Davis & Company.

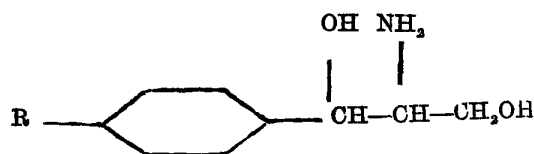
"Process for the production of Δ²-OXAZOLINES".

Abstract.—This invention relates to a process for the production of Δ²-oxazoline compounds.

According to the invention the process for the production of Δ²-oxazoline compounds having the formula



where R is a hydrogen, halogen, nitro, lower alkoxy or phenyl substituent consists of reacting dichloroacetamide with an amino diol compound of formula



under such conditions that the Δ²-oxazoline compounds so produced undergo little or no hydrolysis, best results being obtained when the reaction is carried out under anhydrous conditions. The preferred temperature for the reaction is within the range of 20–75°C.

There are 5 examples and 8 claims.

August 8, 1953.

S. L. DE SILVA,
Registrar of Patents.

THE following specification has been accepted :—

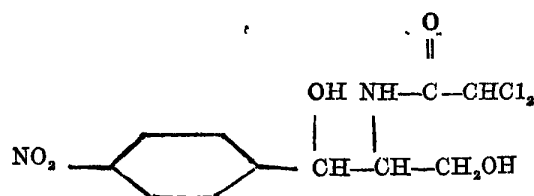
No. 3,946 of August 21, 1952 (Convention application under Section 48, claiming priority date August 22, 1951)

Parke, Davis & Company.

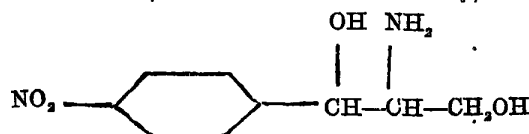
"Process for the production of N-Acylamido diols".

Abstract.—This invention relates to a process for the production of N-Acylamido diols".

According to the invention, which refers more particularly to a process for the production of 1-p-nitrophenyl-2-dichloroacetamido-1, 3-propanediols of the formula



These compounds are produced by reacting 1-p-nitrophenyl-2-amino-1, 3 propanediol of formula



with dichloroacetamide or an N-acyl derivative thereof.

In carrying out the process, alcoholic, aqueous or aqueous alcoholic solvents may be used. Best results are said to be obtained using a temperature in the neighbourhood of 50–80°C.

There are 10 examples and 10 claims are made.

August 8, 1953.

S. L. DE SILVA,
Registrar of Patents.