



# THE CEYLON GOVERNMENT GAZETTE

No. 10,880 — FRIDAY, JANUARY 13, 1956

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

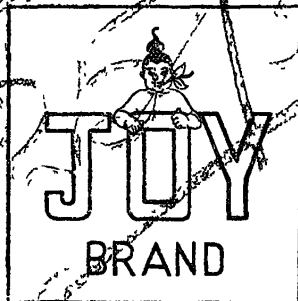
(Separate paging is given to each Part in order that it may be filed separately.)

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### Trade Mark Notices

NOTICE is hereby given that any person who has grounds of objection to the registration of the following Trade Mark may, **within two months** from the date of this *Gazette*, lodge Notice of Opposition on Form T M No. 7 bearing an uncanceled or impressed stamp of Rs 25. The period for lodging Notice of Opposition may be enlarged by the Registrar if he thinks fit and upon such terms as he may direct.

(1) Trade Mark No. 16,539 (2) Date of Receipt September 27, 1955 (3) Applicant (Proprietor of the Trade Mark) GUGAN IMPORT EXPORT COMPANY (CEYLON) LIMITED (Incorporated under the Companies Ordinance, No. 51 of 1939), No. 297, Dam Street, Colombo; merchants and exporters. (4) Class. 42. (5) Goods: Tea and coffee (6) Representation of the Trade Mark.



Registration of this mark shall give no right to the exclusive use of the device of the "Tea Leaves".

W. M. SELLAYAH,  
Registrar of Trade Marks

Department of Registrar of Companies,  
Colombo, November 8, 1955

3—J. N. B. 51853—2,645 (1/56)

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### Notifications under "The Patents Ordinance"

THE following specifications have been accepted.—

No. 4,191 of January 10, 1955 (Convention application under section 48, claiming priority date, January 11, 1954)

The Thompson & Norris Manufacturing Co., Ltd.

"Improvements in or relating to boxes, cases, or other containers."

Abstract—This invention relates to boxes, packing cases or other containers.

It provides for the production of a container the parts of which comprise a body portion formed from a blank of foldable sheet material and including panels adapted to be assembled to form an outer hollow tubular or sleeve-like structure having at or adjacent one end an inwardly directed flange or shoulder extending around the interior of the structure. There is also an end-wall member formed of the same material and including a main panel adapted to be fitted into the body structure to provide a closure at one end. This main panel carries wall portions provided with parts adapted to form a flange or shoulder such that the end-wall member can be inserted into the assembled body structure to close one end thereof. The flange or shoulder of the end-wall member can engage and co-operate with the interior flange or shoulder of the body structure to maintain the end-wall member in position at the end of the structure.

There are 12 claims and 2 sheets of drawings.

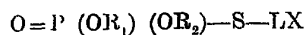
No 4,192 of January 10, 1955 (Convention application under section 48 claiming priority date, January 11, 1954)

Imperial Chemical Industries Limited

"New compositions containing phosphorus esters"

*Abstract*—This invention relates to new pesticidal compositions. The nature of the invention can be ascertained from claim 1 which reads as follows—

1 New pesticidal compositions comprising a phosphorothioic acid ester of the general formula—



in which  $R_1$  and  $R_2$  stand for like or unlike alkyl radicals,  $L$  stands for saturated straight or branched chain aliphatic hydrocarbon radical or for such a radical in which the carbon atoms are interrupted by an oxygen or sulphur atom or by a nitrogen atom carrying an alkyl substituent, and  $X$  stands for a secondary aliphatic or heterocyclic amine attached to  $L$  through the amino nitrogen atom or for a salt of such aliphatic or heterocyclic amine and a carrier and it desired an auxiliary agent and/or a plant nutrient

There are 14 examples and 14 claims

No 4,193 of January 12, 1955

Henri Theodore Perera communicatee of Bristol Laboratories Inc

"Antibiotic production"

*Abstract*—This invention relates to the production of tetracycline by fermentation. It consists of a process for the production of tetracycline which comprises growing a culture of a chlorotetracycline producing species of organism under aerobic conditions in the presence of an inhibitor of fermentative chlorination until substantial antibacterial activity is imparted to the solution and then recovering the so produced tetracycline from the broth

There are 12 examples and 19 claims

S L DE SILVA  
Registrar of Patents

Colombo January 1 1956

THE following specifications have been accepted —

No. 4,195 of January 19, 1955 (Convention application under section 48, claiming priority date, May 21, 1954)

Painter Brothers Limited

"Improvements relating to end and like connections for galvanised structural tubes and similar elements"

*Abstract*—The nature of the invention can be ascertained from claim 1 which reads as follows—

1 An end or like connection for a metal tube or similar element, comprising a part of channel section and a terminal part extending from and integral with the channel-section part, the latter being slotted over a portion of its length remote from the terminal part so that it can fit on to an end of the tube or the like and be secured externally thereto, and the channel-section part being further constructed to allow the tube or the like to have an open adjacent end

There are 7 claims and 1 sheet of drawing

No 4,197 of January 24, 1955 (Convention application under section 48, claiming priority date January 25, 1954)

William Herbert Smith

"Boilers"

*Abstract*—This invention relates to boilers

According to the invention, a boiler is provided with power operated means for ejecting clinker over the edge of the fire-bars and crusher rolls below the fire-bars which crush the clinker and deposit it outside the boiler.

There are 19 claims and 2 sheets of drawings

No 4,198 of January 24, 1955 (Convention application under section 48, claiming priority date, January 27, 1954)

The General Electric Company, Limited

"Improvements in or relating to sodium vapour electric discharge lamps"

*Abstract*—The nature of the invention can be ascertained from claim 1 which reads as follows—

1 A sodium vapour electric discharge lamp of the positive column type having an elongated tubular discharge envelope of U-shape containing electrodes for the passage of an electric discharge and a quantity of sodium for providing a sodium vapour discharge in normal operation of the lamp together with a filling of rare gas for enabling the lamp to start and the sodium vapour discharge to be developed, wherein the discharge envelope is sealed into a single-walled outer jacket with a highly evacuated space between the inner surface of the jacket and the outer surface of the discharge envelope, and wherein each limb of the discharge envelope is individually provided with a sleeve of transparent heat-insulating material which fits closely round the limb along the whole or the greater part of the length of the limb

There are 6 claims and 1 sheet of drawing

S L DE SILVA,  
Registrar of Patents

Colombo, January 1, 1956

THE following specifications have been accepted —

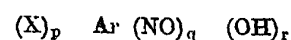
No 4,200 of January 31, 1955 (Convention application under section 48, claiming priority date, February 26, 1954)

N V. de Bataafsche Petroleum Maatschappij

"Composition and process for controlling viruses"

*Abstract*—This invention relates to compositions efficacious against viruses occurring in plants and/or plant seeds. The nature of the invention can be ascertained from claim 1 which reads as follows—

1 Compositions for controlling viruses in plants and seeds; characterised in that they comprise a solid or liquid diluent to which preferably a surface-active substance is added, and one or more nitrosohydroxy aryl compounds having the general formula—



wherein  $X$  is a hydrogen atom or a substituted or unsubstituted hydrocarbon radical or an organic or inorganic acid radical which may or may not be substituted and  $Ar$  represents an aryl group while  $p$ ,  $q$ , and  $r$  are small integers or the salts which can be derived therefrom by replacing one or more acid  $H$  atoms

There are 5 examples and 15 claims

No 4,201 of January 31, 1955

American Flange & Manufacturing Co, Inc

" Closure flanges and methods and combinations with container walls "

Abstract —The nature of the invention can be ascertained from claims 1 and 2 which read as follows:—

1 A closure flange comprising a base portion and a neck portion, said neck portion being formed with an opening therethrough for the reception of a closure member and said base portion extending laterally from and with respect to one end of said neck portion, said neck portion, above said base portion, being formed with an obround exterior surface.

2 A closure flange comprising a base portion and a neck portion, said neck portion being formed with an opening therethrough for the reception of a closure member and said base portion extending laterally from and with respect to one end of said neck portion, said neck portion, above said base portion, being formed with spaced vertically extending projections extending from the outer surface thereof

There are 20 claims and 3 sheets of drawings

S L DE SILVA,  
Registrar of Patents.

Colombo January 2, 1956

THE following specifications have been accepted —

No 4,202 of January 31, 1955 (Convention application under Section 48, claiming priority date, February 8, 1954)

Moriz Leitner, Gustav Leitner Josef Leitner and  
Karl Schuler

" An improved method of producing half stuff, which is capable of being bleached, from the wood of coniferous and deciduous trees "

Abstract —This invention relates to the production of " half stuff " by which is understood a partially chemically treated raw material composed of wood which is obtained by the defibrination of preliminarily treated wood. The method consists in first evacuating suitably sized pieces of wood in a vessel sealed in pressure-proof fashion after which it is treated with a weak alkaline solution of sodium sulfite at a pressure of at least 6 atmospheres and a temperature of 100° to 140°C whereupon it is defibrinated. The heating of the boiler has to be in indirect fashion to avoid damping. The generation of the pressure is conveniently carried out by means of an oscillatory pump by which vibrating pulses of pressure are transmitted to the liquid

There are 12 claims and 1 sheet of drawing.

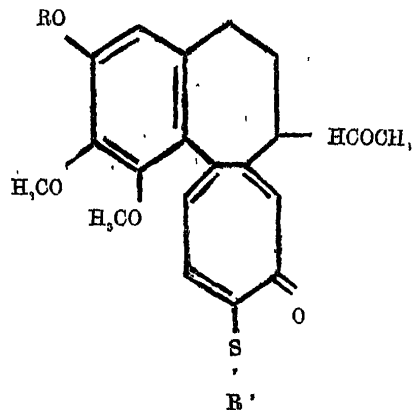
No 4,203 of February 3, 1955 (Convention application under Section 48, claiming priority date, February 10, 1954)

U C L A F (formerly known as Usines Chimiques Des  
Laboratoires Francais)

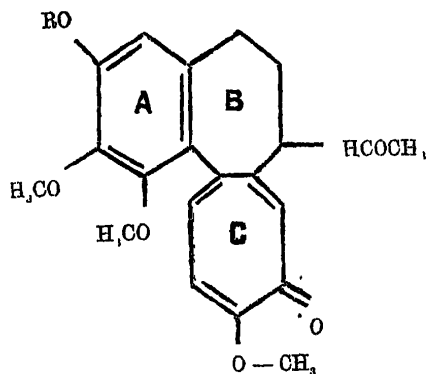
" Improvements in or relating to organic compounds "

Abstract —This invention relates to new thio-derivatives of colchicemes. The nature of the invention can be ascertained from Claim 1 which reads as follows:—

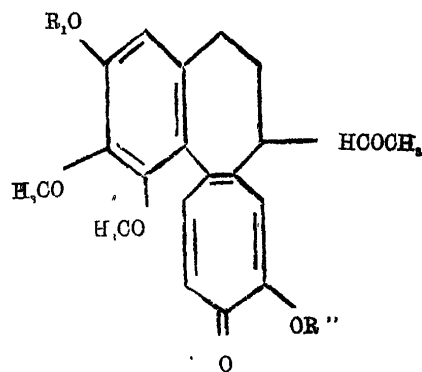
1. A process for the production of alkylthio-colchicemes having the general formula



wherein R is hydrogen, an alkyl, acyl or an acylated or unacylated sugar radical and R' is a substituted or unsubstituted alkyl radical, which process comprises reacting a colchicine having the general formula



wherein R is hydrogen, an alkyl, acyl or a sugar radical which may be acylated, or an iso-colchicine having the general formula



where R<sub>1</sub> is hydrogen, or an alkyl radical, or a sugar radical which may be acylated,

and R'' is hydrogen, or an alkyl radical, or an aliphatic or aromatic acyl radical,

with a substituted or unsubstituted alkylmercaptan, the reaction being effected at or slightly below ambient temperature or at an elevated temperature, and isolating the reaction product.

There are 30 claims and 23 examples

No 4,204 of February 16, 1955. (Convention application under Section 43, claiming priority date, September 9, 1954).

*The Cashew Products Company, Limited*

"Improvements in or relating to machines for shelling nuts".

*Abstract.*—The nature of the invention can be ascertained from Claim 1 which reads as follows.—

1. A machine for shelling nuts, comprising a support for a nut to be shelled, and two cutting blades arranged for cutting into the shell at a location opposite the support, the blades being also arranged

so that their cutting edges are adjacent each other whilst such cutting is taking place, and there being means for moving one cutting blade away from the other cutting blade and transverse to the line of cut, the arrangement being such that after the nut has been cut into by the two blades, the movement of said one blade away from said other blade causes the shell of the nut to be split open.

There are 13 claims and 2 sheets of drawings.

S. I. DE SILVA,  
Registrar of Patents.

Colombo, January 3, 1956.