

Sonnmayner Limited
Stakhale Limited
Stewart and Partners Limited

T F Carey Limited
Truckwash Limited

Westlords Limited

D. B. Nottage, Registrar of Companies

DEPARTMENT OF HEALTH AND SOCIAL SERVICES

MEDICINES ACT 1968

Amendments to the British Pharmacopoeia 1973

The Health Ministers, that is to say the Secretaries of State respectively concerned with health in England, in Wales

and in Scotland and the Department of Health and Social Services for Northern Ireland, acting jointly, having, on the recommendation of the Medicines Commission caused to be published Amendments to the British Pharmacopoeia 1973, being Amendments to the monographs for Cetomacrogol Emulsifying Wax, Emulsifying Wax, Hyaluronidase, Sterilisable Maize Starch and Thioridazine Tablets, hereby give notice, in accordance with section 102 (5) of the Medicines Act 1968, that those Amendments shall take effect on 1st September 1979.

For the purposes of section 102 (6) of the Medicines Act 1968, the Department of Health and Social Security has been authorised by the Health Ministers to print copies of the said Amendments.

Copies of the said Amendments may be obtained, on receipt of a stamped addressed envelope, from the Secretary and Scientific Director, British Pharmacopoeia Commission 8 Bulstrode Street, London W1M 5FT.

SCHEDULE

Certificate No. 79/6285C

It is hereby certified that the S/-/1, Supervisory Committee (Child Resistant Containers), established by the British Standards Institution, has approved the containers described below submitted for evaluation under Application No. 1012 as complying with B.S. 5321:1975 (as amended). This certificate relates to complete containers consisting of a container body and a closure taken together. It does not relate to a closure alone. *It relates only to drawings identified by an Issue number or otherwise uniquely defined.*

Signed, *John Flint.*

Chairman of Supervisory Committee S/-/1.

- Name and address of applicant. Lyle Australia, Box 297 GPO, Sydney 2001, Australia.
- Description of container design submitted. 35cc round plastic bottle with child resistant closure as detailed in (3) below.
- Manufacturers specification/drawing for container (i.e. body, closure and other components).
35cc Bottle—As shown in Drawing Number D10 dated 17th January 1979.
28mm closure—As shown in Drawing Number E10 dated 19th March 1979.
Wad—As shown in Drawing Number D10 dated 17th January 1979.
Spring—As shown in Drawing Number D10 dated 17th January 1979.
- Materials from which container is manufactured:
(a) Body. (a) Body—High density polyethylene.
(b) Closure. (b) Closure—Polypropylene.
(c) Other components. (c) Wad—Low density polyethylene.
Spring—Spring steel-barrel zinc plated.
- Description of process by which container is manufactured. (a) Body—Blow moulded.
(b) Closure—Injection moulded.
(c) Wad—Injection moulded.

SCHEDULE

Certificate No. 79/63111

It is hereby certified that the S/-/1, Supervisory Committee (Child Resistant Container), established by the British Standards Institution, has approved the container described below submitted for evaluation under Application No. 1010 as complying with B.S. 5321:1975 (as amended). This certificate relates to complete containers consisting of a container body and a closure taken together. It does not relate to a closure alone. *It relates only to the drawings identified by an Issue number or otherwise uniquely defined.*

Signed, *John Flint.*

Chairman of Supervisory Committee S/-/1.

- Name and address of applicant. Cope Allman Plastics Ltd., Fitzherbert Road, Farlington, Portsmouth PO6 1SD, Hants. Registered Office, 27 Hill Street, London W1.
- Description of container design submitted. 30cc and 60cc Snap-safe child resistant vials as detailed in 3 below.
- Manufacturers specification/drawing for container (i.e. body, closure and other components).
Vials—As shown in Sheet 1 Issue 1 of drawing no. C 228/232/V dated 29th November 1978 in which the vials are identified as follows:—
30 cc number C 229V
60 cc number C 230V
Closures—As shown in Sheet 1 Issue 1 of drawing no. C 228/232/C dated 29th November 1978 in which the vial caps are identified as follows:—
30 cc number C 229C
60 cc number C 230C
- Materials from which container is manufactured:
(a) Body. (a) Body—ICI GXM43 Natural Polypropylene with ICI white 006 masterbatch or equivalent.
(b) Closure. (b) Closure—HD polyethylene Hoechst GA 7260 Natural plus 30% white masterbatch VBM 8016650 R.H. Cole.
(c) Other components.
- Description of process by which container is manufactured. Body and closure injection moulded.