

Amendments to Volume III of the European Pharmacopoeia set out in the Schedule hereto, which were adopted by the European Pharmacopoeia Commission, on 22nd March 1979, as regards the Amendment to the monograph for Glycerolum (Glycerol) and on 5th July 1979 as regards the Amendments to the monograph for Ricini Oleum (Castor Oil), and published in accordance with the Convention on the Elaboration of a European Pharmacopoeia, are to have effect for the purposes of the said section 65.

SCHEDULE

GLYCEROLUM (GLYCEROL)

Page 231

Replace the paragraph entitled "Reducing substances" by the following:

"Aldehydes and related substances Introduce 12.5 ml of Solution S into a glass-stoppered flask. Add 2.5 ml of water and 1 ml of decolourised fuchsin solution R. Close the flask and allow to stand for 1 h. Any violet colour of the solution

is not more intense than that of a reference solution obtained by mixing 0.6 ml of 0.1N potassium permanganate and 250 ml of water (method 11, Vol. I, page 59)."

RICINI OLEUM (CASTOR OIL)

Page 342

Change the requirement for Acid value to:

"Acid value (Vol. III, page 57) Dissolve 5.0 g in 25 ml of the mixture of solvents prescribed. The acid value is not more than 2.0."

Change the requirement for Unsaponifiable matter to:

"Unsaponifiable matter (Vol. III, page 62) Not more than 0.8 per cent w/w."

Page 343

Change the requirement for Extinction to:

"Extinction (Vol. I, page 83) The extinction of a 1 per cent w/v solution in alcohol R measured in a 1 cm cell at the absorption maximum between 268 nm and 270 nm is not greater than 1.0."

SCHEDULE

Certificate No. 79/65114

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. 1013 as complying with BS 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.*

John Flint, Chairman of Supervisory Committee S/-/1

1. Name and address of applicant.		Metal Box Limited, Queens House, Forbury Road, Reading, RG1 SJH.	
2. Description of container design submitted.		Seamless cylindrical aluminium container fitted with plastics Poplok push-in closure of patented design.	
3. Manufacturers specification/drawing for container (i.e. body, closure and other components).			
Container external diameter and height	MB drawing no. for container body	Poplok closure size	MB drawing no. for Poplok closure Mk II
Diameter 42.27 mm Height 55 mm	445218—C dated 17th January 1979	40 mm	4 MB/26 52/1 Issue L dated 17th January 1979
4. Materials from which container is manufactured		(a) <i>Body</i> : 99.5% pure aluminium (b) <i>Closure</i> : White polypropylene co-polymer namely—ICI GYM 202/52	
(a) Body (b) Closure (c) Other components			
5. Description of process by which container is manufactured		(a) <i>Body</i> : Impact extrusion (b) <i>Closure</i> : Injection moulding	

DEPARTMENT OF THE ENVIRONMENT

NEW TOWNS ACT 1965

THE NEW TOWN OF PETERLEE

Extinguishment of Public Rights of Way. Footpath No. 9 (Part) and No. 23 (Part) Shotton Road to Mill Hill

Notice is hereby given that the Secretary of State for the Environment, in exercise of his powers under section 23 of the New Towns Act 1965, proposes to make an Order

extinguishing the public rights of way over the following routes shown coloured red on the map hereinafter referred to:

Footpath No. 9 in Shotton Parish from its junction with Shotton Road extending in a northerly direction for approximately 234 metres to its junction with Footpath No. 23.

Footpath No. 23 in the Parish of Easington extending from its junction with Footpath No. 9 in generally northerly direction for approximately 1,200 metres to its junction with Mill Hill.