

SCHEDULE C
[Rule 23, 61 And 76 And Part X]
BIOLOGICAL AND SPECIAL PRODUCTS

- (1). Sera
- (2). Solution of serum proteins intended for injection.
- (3). Vaccines for parenteral injections
- (4). Toxins
- (5). Antigen.
- (6). Antitoxins
- (7). Neo-arsphenamine and analogous substances used for the specific treatment of infective diseases.
- (8). Insulin
- (9). Pituitary (Posterior Lobe) Extract.
- (10). Adrenaline and Solutions of Salts of Adrenaline.
- (11). Antibiotics and preparations thereof in a form to be administered parenterally.
- (12). Any other preparation which is meant for parenteral administration as such or after being made up with a solvent or medium or any other sterile product and which—
 - (1). requires to be stored in a refrigerator; or
 - (2). does not require to be stored in a refrigerator.
- (13). Sterilized surgical ligature and sterilized surgical suture.
- (14). Bacteriophages.
- (15). Ophthalmic preparations.
- (16). Sterile Disposable Devices for single use only.

SCHEDULE C (1)
[Rule 23, 61 And 76]
OTHER SPECIAL PRODUCTS

- (1). Drugs belonging to the Digitalis group and preparations containing drugs belonging to the Digitalis group not in a form to be administered parenterally.
- (2). Ergot and preparations containing Ergot not in a form to be administered parenterally.
- (3). Adrenaline and preparations containing Adrenaline not in a form to be administered parenterally.
- (4). Fish Liver Oil and preparations containing Fish Liver Oil.
- (5). Vitamins and preparations containing any vitamins not in a form to be administered parenterally.
- (6). Liver extract and preparations containing liver extract not in a form to be administered parenterally.
- (7). Hormones and preparations containing hormones not in a form to be administered parenterally.
- (8). Vaccine not in a form to be administered parenterally.
- (9). Antibiotics and preparations thereof not in a form to be administered parenterally.
- (10). In-vitro Blood Grouping Sera.
- (11). In-vitro Diagnostic Devices for HIV, HbsAg and HCV.