

**TANZANIA BUREAU OF STANDARDS
DIRECTORATE OF STANDARDS DEVELOPMENT
CHEMICAL SECTION
DRAFT TANZANIA STANDARDS ON PHARMACEUTICALS FOR STAKEHOLDERS COMMENTS**

SN	TITLE	SCOPE
1	TBS/CDC 16(5060) P3 / ISO 11418-3:2005 Containers and accessories for pharmaceutical preparations —Part 3: Screw-neck glass bottles (veral) for solid and liquid dosage.	This part of ISO 11418 specifies the design, dimensions, material and requirements of screw-neck glass bottles (veral) for pharmaceutical preparations in solid and liquid dosage forms. Screw-neck glass bottles are applicable to primary packs used in direct contact with a drug. This part of ISO 11418 is applicable to screw-neck glass bottles (veral) used in pharmacy. Together with the corresponding closure systems, they serve for packaging of pharmaceutical preparations in solid and liquid dosage forms which are not intended for parenteral use.
2	TBS/CDC 16(5061) P3 / ISO 11418-4:2005 Containers and accessories for pharmaceutical preparations —Part 4: Tablet glass bottles	This part of ISO 11418 specifies the design, dimensions, material and requirements of tablet glass bottles. Tablet glass bottles are applicable to primary packs used in direct contact with a drug. This part of ISO 11418 is applicable to tablet glass bottles used in pharmacy. Together with the corresponding closure systems, they serve for packaging of pharmaceutical preparations in solid and liquid dosage forms which are not intended for parenteral use.
3	TBS/CDC 16(5062) P3 / ISO 11418-5:2015 Containers and accessories for pharmaceutical preparations —Part 5: Dropper assemblies	This part of ISO 11418 specifies the design, dimensions, material, and requirements of dropper assemblies consisting of a screw cap, dropper bulbs, and pipettes for the application and dosage of liquid pharmaceutical preparations. This part of ISO 11418 is applicable to dropper assemblies used in the medical field in order to deliver pharmaceutical preparations contained in screw neck bottles according to ISO 11418-1. Dropper assemblies are applicable to primary packs used in direct contact with the drug.
4	TBS/CDC 16(5063) P3 / ISO 11418-7:2016 Containers and accessories for pharmaceutical preparations —Part 7: Screw-neck vials made of glass tubing for liquid dosage forms	This part of ISO 11418 specifies the design, dimensions, material and requirements of screw-neck vials for pharmaceutical preparations. Screw-neck vials are applicable to primary packs used in direct contact with a drug. This part of ISO 11418 applies to colorless or amber glass vials made from borosilicate or soda-lime-silica glass, made from glass tubing and intended to be used in the packaging, storage or transportation of pharmaceutical products.