

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

<b>SN</b>	<b>TITLE</b>	<b>SCOPE</b>
1	TBS/CDC 16(4980) P3 / ISO11418-1:2005 Containers and accessories for pharmaceutical preparations-Part 1: Drop-dispensing glass bottles	<p>This part of ISO 11418 specifies the design, dimensions, material and requirements of drop-dispensing glass bottles. Drop-dispensing glass bottles are applicable to primary packs used in direct contact with a drug.</p> <p>This part of ISO 11418 is applicable to drop-dispensing glass bottles used in pharmacy. Together with the corresponding closure systems, they serve for packaging of pharmaceutical preparations which are not intended for parenteral use.</p> <p>NOTE The potency, purity, stability and safety of a drug during its manufacture and storage can be strongly affected by the nature and performance of the primary pack.</p>
2	TBS/CDC 16(4981) P3 / ISO 11418-2:2005 Containers and accessories for pharmaceutical preparations-Part 2: Screw-neck glass bottles for syrups	<p>This part of ISO 11418 specifies the design, dimensions, material and requirements of screw-neck glass bottles for pharmaceutical preparations in liquid form (syrups). Screw-neck glass bottles are applicable to primary packs used in direct contact with a drug.</p> <p>This part of ISO 11418 is applicable to screw-neck glass bottles used in pharmacy. Together with the corresponding closure systems, they serve for packaging of pharmaceutical preparations which are not intended for parenteral use.</p> <p>NOTE The potency, purity, stability and safety of a drug during its manufacture and storage can be strongly affected by the nature and performance of the primary pack.</p>