## Visual Inspection Checklist:

## Adapted and Modified from FIP Tool for Visual Inspection of Medicine

## 1. Packaging

	Yes	No	Other Observations
1.1 Container and Closure			
Does the container and closure protect the product			
from the outside environment; e.g.is the container			
properly sealed?			
Do they assure that the product will meet the proper			
specifications throughout its shelf life?			
Are the container and the closure appropriate for the			
product inside?			
Is the container safely sealed?			
1.2 Label			
If there is a carton protecting the container, does the			
label on the carton match the label on the container?			
Is all information on the label legible and indelible?			
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1.2.1 The trade (brand) name	Yes	No	Other observations
Is the trade name spelled correctly?			
Is the medicinal product (trade name) registered in the			
country by the Drug Regulatory Authority)? Is the			
product legally sold in the country?			
Does the symbol ® follow the trade name?			
For blister or foil strip packed products, is the trade			
name indelibly impressed or imprinted onto the strip?			
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1.2.2 The active ingredient name (scientific name/gen	eric na	me):	

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container?			
1.2.8 Dosage statement (if appropriate)	Yes	No	Other observations
Is the dosage clearly indicated on the label?			
Is the dosage stated on the label appropriate for the			
medicine in this form and strength?			
Is the product registered and authorized for sale in the			
country with this dosage?			
1.2.9 The batch (or lot) number:		- 1	
Does the numbering system on the package correspond			
to that of the producing company?			
For blister or foil strip packed medicines, is the batch			
number indelibly impressed or imprinted onto the			
strip?			
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## 2. Physical characteristics of Tablets/Capsules

2.1 Uniformity of Shape:	Yes	No	Other observations
Are the tablets/capsules uniform in shape?			
2.2 Uniformity of Size:	II.		
Are the tablets/capsules uniform in size?			
2.3 Uniformity of Colour:	I		
Are the tablets/capsules uniform in colour?			
2.4 Uniformity of Texture:			
Do the tablets have a uniform coating?			
Is the base of the tablets fully covered?			
Are the tablets uniformly polished, free of			
powder, and non-sticking?			
2.5 Markings (scoring, letters, etc):			
Are markings uniform and identical?			
Does the logo (if present) match that of the			

manufacturing company?				
2.6 Breaks, Cracks and Splits:				
Are the tablets/capsules free of breaks, cracks,				
splits or pinholes?				
2.7 Embedded surface spots or contamination:				
Are the tablets/capsules free of embedded surface				
spots and foreign particle contamination?				
2.8 Presence of empty capsules in the case of a sample of capsules:				
Is the sample examined free of empty capsules?				
2.9 Smell				
Does the medicine smell the same as the original				
(If available)? Does it smell peculiar?				