Oxytetracyclin Hydrochloride, *Microfine*			
No. : RPB 160	**Rev : 02**	**Eff. date :** 180719	**Sign :**

1 **Quality**

1.1 USP 39, 2016

1.2 Farmakope Indonesia V, 2014

1.3 Inhouse Indofarma

2 **Additional Requirements**

2.1	Potency	: NLT. 835 µg/mg
2.2	Particle Size Microfine ≤ 45 µm	: NLT. 90 %
2.3	Arrival date	: NMT. 6 months from manufacturing date

3 **Certificate of Analysis from Manufacturer**

To be stated on the certificate

3.1 Manufacturer name and address

3.2 Product name, batch/lot number

3.3 Results of test and assays

3.4 Compliance with Quality and Additional Requirements

3.5 Quality designation

3.6 Date of manufacturing, expiration (year-month) and date of released (year- month-day)

3.7 Approval/signature of QA/QC responsibility

4 **Package**

Cardboard drum @ 25 kg, with original seal (inside and outside) from manufacture.
To be stated on goods, label original from manufacture at primary and secondary package each. Preserve in well-closed containers

5 **Labeling**

To be stated on goods **label original from manufacturer**, packing list and invoice :

5.1 Name of manufacturer and address

5.2 Product name, batch/lot number, manufacturing and expiration date

5.3 Quality designation

5.4 Gross/net weight

5.5 Number of packages

6 **Reference Documents**

6.1 USP 39, 2016

6.2 Farmakope Indonesia V, 2014

6.3 Inhouse Indofarma

7 **History**

Purchasing specification is revision of RPB 160 revision 01 with change in adding quality of Farmakope Indonesia V, 2014 and deleting the review point.

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8 **Distribution**

In general, a copy of this specification is distributed to :

8.1 Procurement Dept.

8.2 Quality Control Dept.

9 **Approval**

Preparation steps	Position	Code	Signature	Date
Prepared by	Starting and Packaging Material Testing Assistant Manager	**AM**		180719
Checked by	Analytical Method Assistant Manager	**LB**		180719
Approved by	Quality Control Manager	**AM**		180719
	Research & Development Manager	**LB**		180719
	Quality Assurance Manager	**PM**		180719