

L.Dis.No. 9831/E(K)/TS/2017

Dated: 22.09.2017

To
M/s. Hetero Biopharma Limited,
Sy.No. 458 (Part), TSIIC Formulation SEZ
Polepally Village, Jadcherla Mandal
Mahaboobnagar District, Telangana State, India

Sirs,

Sub: Drugs and Cosmetics Act, 1940 and Rules made thereunder – Issue of World Health Organization Good Manufacturing Practice Certificate – Regarding.

Ref: 1. Your application dated: 03.08.2017.
2. Joint Inspection Report dated: 14.09.2017.

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I forward herewith **WORLD HEALTH ORGANISATION GOOD MANUFACTURING PRACTICE CERTIFICATE** for the products recommended by the Joint Inspection Team consisting of officers of Drugs Control Administration, Telangana State, India for Export purpose.

This Certificate is valid for a period of Two years from the date of issue. This certificate is meant for Export of drugs only.



Yours faithfully



M. AMRUTH RAO
Joint Director & Licensing Authority

L.Dis.No. 9831/E(K)/TS/2017

Dated: .09.2017

LIST OF PRODUCTS APPROVED UNDER WHO GMP
CERTIFICATION SCHEME FOR EXPORT PURPOSE

1	<p>Rituximab 100mg / 10ml, Concentrate for Solution for Injection in Single use vial</p> <p>Composition: Each 10 ml vial contains: Rituximab (r-DNA Origin) 100 mg (Active ingredient) Sodium Chloride USP 90 mg (as tonicity agent) Tri Sodium Citrate Dihydrate USP 73.5 mg (as buffering agent) Polysorbate 80 USP 7.0 mg (as stabilizer) Water for Injection USP q.s. to 10 ml</p> <p>Storage: +2°C to +8°C. Do not freeze or shake. Protect from light. Expiry: 30 months from the date of manufacture. Container-closure: In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>	<p>r-DNA product For Intravenous Infusion use DCI NO.: MF-76/2015 Dated: 25 Mar 2015</p>
2	<p>Rituximab 100mg / 10ml, Concentrate for Solution for Injection in Single use vial</p> <p>MABALL 100</p> <p>Composition: Each 10 ml vial contains: Rituximab (r-DNA Origin) 100 mg (Active ingredient) Sodium Chloride USP 90 mg (as tonicity agent) Tri Sodium Citrate Dihydrate USP 73.5 mg (as buffering agent) Polysorbate 80 USP 7.0 mg (as stabilizer) Water for Injection USP q.s. to 10 ml</p> <p>Storage: +2°C to +8°C. Do not freeze or shake. Protect from light. Expiry: 30 months from the date of manufacture. Container-closure: In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>	<p>r-DNA product For Intravenous Infusion use DCI NO.: MF-76/2015 Dated: 25 Mar 2015</p>



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3	<p>Rituximab 100mg / 10ml, Concentrate for Solution for Injection in Single use vial</p> <p>RILAST 100</p> <p><u>Composition:</u> Each 10 ml vial contains: Rituximab (r-DNA Origin) 100 mg (Active ingredient) Sodium Chloride USP 90 mg (as tonicity agent) Tri Sodium Citrate Dihydrate USP 73.5 mg (as buffering agent) Polysorbate 80 USP 7.0 mg (as stabilizer) Water for Injection USP q.s. to 10 ml</p> <p><u>Storage:</u> +2°C to +8°C. Do not freeze or shake. Protect from light. <u>Expiry:</u> 30 months from the date of manufacture. <u>Container-closure:</u> In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>	<p>r-DNA product</p> <p>For Intravenous Infusion use DCI NO.: MF-76/2015 Dated: 25 Mar 2015</p>
4	<p>Rituximab 500mg / 50ml, Concentrate for Solution for Injection in Single use vial</p> <p><u>Composition:</u> Each 50 ml vial contains: Rituximab (r-DNA Origin) 500 mg (Active ingredient) Sodium Chloride USP 450 mg (as tonicity agent) Tri Sodium Citrate Dihydrate USP 367.5 mg (as buffering agent) Polysorbate 80 USP 35.0 mg (as stabilizer) Water for Injection USP q.s. to 50 ml</p> <p><u>Storage:</u> +2°C to +8°C. Do not freeze or shake. Protect from light. <u>Expiry:</u> 30 months from the date of manufacture. <u>Container-closure:</u> In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>	<p>r-DNA product</p> <p>For Intravenous Infusion use DCI NO.: MF-76/2015 Dated: 25 Mar 2015</p>



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5	<p>Rituximab 500mg / 50ml, Concentrate for Solution for Injection in Single use vial</p> <p>MABALL 500</p> <p><u>Composition:</u> Each 50 ml vial contains: Rituximab (r-DNA Origin) 500 mg (Active ingredient) Sodium Chloride USP 450 mg (as tonicity agent) Tri Sodium Citrate Dihydrate USP 367.5 mg (as buffering agent) Polysorbate 80 USP 35.0 mg (as stabilizer) Water for Injection USP q.s. to 50 ml</p> <p><u>Storage:</u> +2°C to +8°C. Do not freeze or shake. Protect from light. <u>Expiry:</u> 30 months from the date of manufacture. <u>Container-closure:</u> In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>
6	<p>Rituximab 500mg / 50ml, Concentrate for Solution for Injection in Single use vial</p> <p>RILAST 500</p> <p><u>Composition:</u> Each 50 ml vial contains: Rituximab (r-DNA Origin) 500 mg (Active ingredient) Sodium Chloride USP 450 mg (as tonicity agent) Tri Sodium Citrate Dihydrate USP 367.5 mg (as buffering agent) Polysorbate 80 USP 35.0 mg (as stabilizer) Water for Injection USP q.s. to 50 ml</p> <p><u>Storage:</u> +2°C to +8°C. Do not freeze or shake. Protect from light. <u>Expiry:</u> 30 months from the date of manufacture. <u>Container-closure:</u> In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>



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7	<p>Bevacizumab 400mg / 16ml, Concentrate for Solution for Injection in Single use vial</p> <p>BEVAAS 400</p> <p><u>Composition:</u> Each 16ml vial contains:</p> <table><tr><td>Bevacizumab (r-DNA Origin) (Active ingredient)</td><td>400 mg</td></tr><tr><td>α, α- Trehalose Dihydrate USP (as tonicity agent)</td><td>960 mg</td></tr><tr><td>Monobasic Sodium Phosphate (Monohydrate) USP (as buffering agent)</td><td>92.8 mg</td></tr><tr><td>Dibasic Sodium phosphate (Anhydrous) USP (as buffering agent)</td><td>19.2 mg</td></tr><tr><td>Polysorbate 20 USP (as stabilizer)</td><td>6.4 mg</td></tr><tr><td>Water for Injection USP</td><td>q.s. to 16 ml</td></tr></table> <p><u>Storage:</u> +2°C to +8°C. Do not freeze or shake. Protect from light. <u>Expiry:</u> 2 years from the date of manufacture <u>Container-closure:</u> In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>	Bevacizumab (r-DNA Origin) (Active ingredient)	400 mg	α, α- Trehalose Dihydrate USP (as tonicity agent)	960 mg	Monobasic Sodium Phosphate (Monohydrate) USP (as buffering agent)	92.8 mg	Dibasic Sodium phosphate (Anhydrous) USP (as buffering agent)	19.2 mg	Polysorbate 20 USP (as stabilizer)	6.4 mg	Water for Injection USP	q.s. to 16 ml	<p>r-DNA product For Intravenous Infusion use DCI NO.: MF-63/2016 Dated: 13 May 2016</p>
Bevacizumab (r-DNA Origin) (Active ingredient)	400 mg													
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8	<p>Bevacizumab 400mg / 16ml, Concentrate for Solution for Injection in Single use vial</p> <p>CIZUMAB 400</p> <p><u>Composition:</u> Each 16ml vial contains:</p> <table><tr><td>Bevacizumab (r-DNA Origin) (Active ingredient)</td><td>400 mg</td></tr><tr><td>α, α- Trehalose Dihydrate USP (as tonicity agent)</td><td>960 mg</td></tr><tr><td>Monobasic Sodium Phosphate (Monohydrate) USP (as buffering agent)</td><td>92.8 mg</td></tr><tr><td>Dibasic Sodium phosphate (Anhydrous) USP (as buffering agent)</td><td>19.2 mg</td></tr><tr><td>Polysorbate 20 USP (as stabilizer)</td><td>6.4 mg</td></tr><tr><td>Water for Injection USP</td><td>q.s. to 16 ml</td></tr></table> <p><u>Storage:</u> +2°C to +8°C. Do not freeze or shake. Protect from light. <u>Expiry:</u> 2 years from the date of manufacture <u>Container-closure:</u> In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>	Bevacizumab (r-DNA Origin) (Active ingredient)	400 mg	α, α- Trehalose Dihydrate USP (as tonicity agent)	960 mg	Monobasic Sodium Phosphate (Monohydrate) USP (as buffering agent)	92.8 mg	Dibasic Sodium phosphate (Anhydrous) USP (as buffering agent)	19.2 mg	Polysorbate 20 USP (as stabilizer)	6.4 mg	Water for Injection USP	q.s. to 16 ml	<p>r-DNA product For Intravenous Infusion use DCI NO.: MF-63/2016 Dated: 13 May 2016</p>
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9	<p>Bevacizumab 400mg / 16ml, Concentrate for Solution for Injection in Single use vial</p> <p>r-DNA product For Intravenous Infusion use DCI NO.: MF-63/2016 Dated: 13 May 2016</p> <p><u>Composition:</u> Each 16ml vial contains:</p> <table border="0"> <tr> <td>Bevacizumab (r-DNA Origin)</td><td>400 mg</td></tr> <tr> <td>(Active ingredient)</td><td></td></tr> <tr> <td>α, α- Trehalose Dihydrate USP</td><td>960 mg</td></tr> <tr> <td>(as tonicity agent)</td><td></td></tr> <tr> <td>Monobasic Sodium Phosphate (Monohydrate) USP</td><td>92.8 mg</td></tr> <tr> <td>(as buffering agent)</td><td></td></tr> <tr> <td>Dibasic Sodium phosphate (Anhydrous) USP</td><td>19.2 mg</td></tr> <tr> <td>(as buffering agent)</td><td></td></tr> <tr> <td>Polysorbate 20 USP</td><td>6.4 mg</td></tr> <tr> <td>(as stabilizer)</td><td></td></tr> <tr> <td>Water for Injection USP</td><td>q.s. to 16 ml</td></tr> </table> <p><u>Storage:</u> +2°C to +8°C. Do not freeze or shake. Protect from light.</p> <p><u>Expiry:</u> 2 years from the date of manufacture</p> <p><u>Container-closure:</u> In USP Type-I clear glass vial with elastomeric butyl rubber stopper and flip-off seal.</p>	Bevacizumab (r-DNA Origin)	400 mg	(Active ingredient)		α , α - Trehalose Dihydrate USP	960 mg	(as tonicity agent)		Monobasic Sodium Phosphate (Monohydrate) USP	92.8 mg	(as buffering agent)		Dibasic Sodium phosphate (Anhydrous) USP	19.2 mg	(as buffering agent)		Polysorbate 20 USP	6.4 mg	(as stabilizer)		Water for Injection USP	q.s. to 16 ml
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Manufacturer : **M/s. Hetero Biopharma Limited,**
Sy.No. 458 (Part), TSIIC Formulation SEZ,
Polepally Village, Jadcherla Mandal,
Mahaboobnagar District, Telangana State, India.

When applicable : Placing the product on the market as
detailed above.

It is certified that these products has been authorized to be placed on the market for use in
the country and exporting countries.

Drug Licence No. : **01/MN/AP/rDNA/2014/G, dated: 22.04.2014**
in Form - 28 D.

The firm **M/s. Hetero Biopharma Limited**, Sy.No. 458 (Part), TSIIC Formulation SEZ,
Polepally Village, Jadcherla Mandal, Mahaboobnagar District, Telangana State, India was jointly
inspected by Mr. P. Santhosh, Drugs Inspector & C. Vivekananda Reddy, Drugs Inspector, Drugs
Control Administration, Telangana, Hyderabad on 14.09.2017.



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22/9/2017



DRUGS CONTROL ADMINISTRATION
Government of Telangana



L.Dis.No. 9831/E(K)/TS/2017 - Grant of WHO GMP Certificate:

The manufacturer conforms to requirement for **Good Manufacturing Practices** in the manufacturing and quality control (As recommended by the **World Health Organization**) in respect of the products mentioned above (**Nine**) for Export in the international market.

This Certificate is valid for a period of Two years from the date of issue.



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22/9/2018

M. AMRUTH RAO
Joint Director & Licensing Authority

To

M/s. HETERO BIOPHARMA LIMITED
Sy.No. 458 (Part), TSIIC Formulation SEZ,
Polepally Village, Jadcherla Mandal,
Mahaboobnagar District, Telangana State, India