CERTIFICATE OF PHARMACEUTICAL PRODUCTS	
No. of Certificate: HFW-H (DRUGS) 427/05/21-158  Valid up to : 22/02/2024  1. Proprietary Name (If applicable) and Dosages form of Product:  Active Ingredient (s) and amount per unit dose :	Exporting (certifying) Country :INDIA importing (requesting) Country : PANAMA  UNIGRILLIN 20 Eptifibatide Injection 20mg  Each vial contains: Eptifibatide 20mg Water for Injection USP q.s.
Is this product is licensed to be placed on the market for use in export Yes  No  1.2 Is this product naturally on the market in the exporting country?  (if the answer to 1.2 is Yes, continue is with Question 2A & omit question 2B)  2A  1. Product License & date of Issue.  MB/05/255, 23/02/21  2. Product License holder (name and add.)  United Biotech Pvt. Limited  Bagbania, Baddi-Nalagarh Rd., Disst — Solan. —HP  3. Status of applicant a/b/c (key in appropriate category as define in note)  a	Not applicable  Yes No Unknown
License holder (name & add.): SAME  3. Does the certifying authority arrange for periodic inspection Yes NO	n of manufacturing plant in which the dosage form is produced?  Not Applicable
3.1 Periodicity of routine inspection: Twice in 3.2 Has the manufacturer of this type of dosage forms been ins 3.3 Does the facility and operation confirm to GMP as recomm Yes/No/Not applicable Yes	a year.  pected? Yes No  nended by the World Health Organization?
Address of the certifying authority Office of the State Drugs Controller Licensing Authority Cum Controlling Authority Health of amily Webare- Department, Himachal Pradesh Sai Road, Baddi, Distr. Solan, 173205 (H.P.) India	Name of the Authorizing person:  Signature  23.02.2021  Stamp & Datseputy Drugs Controller -cum-Licensing Authority O/o STATE Drugs Controller BODI, DISTRICT SOLAN, H.P173205  JENNESDE (1997) AUCAHP@gmail.com
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GENERAL INSRUCTION: Please refer to the guidelines for full instructions how to complete with form an information on the implementation of the scheme. The forms are suitable for generation by computers. They should always be submitted as hard copy with responses printed in type rather hand written additional sheets should be appended, as necessary, to accommodate remarks and explanations.

### **EXPLANATORY NOTES**

- This certificate which is in the format recommended by WHO, establishes the status of the pharmaceutical
  product and of the applicant for the certificate in the exporting country, it is for a single product only since
  manufacturing arrangements and approved information for different dosage forms and different strengths
  can vary.
- 2. Use, where possible, international Nonproprietary Name (INNs) or national nonproprietary names.
- 3. The formula (Complete composition) of the dosage from should be given on the certificate or be appended.
- 4. Details of quantitative composition are preferred, but their provision is subject to the agreement of the product –licence holder.
- 5. When applicable, append details of any restriction applied to the sale, distribution or administration of the product that is specified in the product licence.
- 6. Sections 2A and 2B are mutually exclusive.
- 7. Indicate, when applicable, if the licence is provisional or the product has not yet been approved.
- 8. Specify whether the person responsible for placing the product on the market;
  - (a) Manufactures the dosage form;
  - (b) Packages and / or label a dosage form manufactured by an independent company; or
  - (c) Is involved in none of the above.
- 9. This information can be provided only with the consent of the product –licence holder or , in the case of non –registered products , the applicant . Non –completion of this section indicates that the party concerned has not agreed to inclusion of this information.
  - It should be noted that information concerning the site of production is part of the product licnece. If the production site is changed, the licence must be updated or it will cease to be valid.
- 10. This refers to the document, prepared by some national regulatory authorities, that summarizes the technical basis on which the product has been licensed.
- 11. This refers to product information approved by the competent national regulatory authority, such as a summary of Product Characteristics (SPC).
- 12. In this circumstance, permission for issuing the certificate is required from the product-licence holder. This permission must be provided to the authority by the applicant.
- 13. Please indicate the reason that the applicant has provided for not requesting registration:
  - (a) The product has been developed exclusively for the treatment of conditions-particularly tropical diseases not endemic in the country of export;
  - (b) The product has been reformulated with a view to improving its stability under tropical conditions.
  - (c) The product has been reformulated to exclude excipients not approved for use in pharmaceutical products in the country of import:
  - (d) The product has been reformulated to meet a different maximum dosage limit for an active ingredient;
  - (e) Any other reason, please specify.
- 14. Not applicable means that the manufacture is taking place in a country other than that issuing the product certificate and inspection is conducted under the aegis of the country of manufacture.
- 15. The requirements for good practices in the manufacture and quality control of drugs referred to in the certificate are those included in the thirty-second report of the expert committee on specifications for pharmaceutical preparations (WHO technical report series, No. 823, 1992, Annex 1). Recommendations specifically applicable to biological products have been formulated by the WHO expert committee on biological standardization (WHO technical report series, No. 822, 1992, Annex 1).
- 16. This section is to be completed when the product-licence holder or applicant conforms to status (b) or (c) as described in note 7 above. It is of particular importance when foreign contractors are involved in the manufacture of the product. In these circumstances the applicant should supply the certifying authority with information to identify the contracting parties responsible for each stage of manufacture of the finished dosage form, and the extent and nature of any controls exercised over each of these parties.

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CERTIFICATE OF PHARMACEUTICAL PRODUCTS	
No. of Certificate: HFW-H (DRUGS) 427/05/21-158  Valid up to : 22/02/2024  1. Proprietary Name (If applicable) and Dosages form of Product:  Active Ingredient (s) and amount per unit dose :	Exporting (certifying) Country :INDIA importing (requesting) Country : PERU  UNIGRILLIN 75 Eptifibatide Injection 75mg  Each vial contains: Eptifibatide 75mg Water for Injection USP q.s.
Is this product is licensed to be placed on the market for use in export Yes  No  1.2 Is this product naturally on the market in the exporting country?  (if the answer to 1.2 is Yes, continue is with Question 2A & omit que continue with question 2B)  2A  1. Product License & date of Issue.	Yes No Unknown Unknown estion 2B & if answer is to 1.2 is no, omit the question 2A and
MB/05/255, 23/02/21  2. Product License holder (name and add.)     United Biotech Pvt. Limited     Bagbania, Baddi-Nalagarh Rd., Disst – Solan. –HP  3. Status of applicant a/b/c (key in appropriate category as define in note)     a	1. Applicant for certificate (Name & Address)  2. Status of applicant a/b/c (key in appropriate category as define in note)  a
Yes NO	Not Applicable
<ul> <li>3.1 Periodicity of routine inspection: Twice in</li> <li>3.2 Has the manufacturer of this type of dosage forms been ins</li> </ul>	
3.3 Does the facility and operation confirm to GMP as recomm Yes/No/Not applicable Yes	nended by the World Health Organization?
Address of the certifying authority Office of the State Drugs Controller Licensing Authority Cum Controlling Authority Health a Family Welfare- Department, Himachal Pradesh Sai Road, Baddi, Distr. Solan, 173205 (H.P.) India	Name of the Authorizing person:  Signature  23.02.2021  Stamp & Date Puty Drugs Controller -cum-Licensing Authority O/o STATE Drugs Controller BADDI, DISTRICT SOLAN, H.P173205
THIS CERTIFICATE CONFIRMS TO THE FORMAT RECOMM	MENDED BY THE WORD PROSECUTION

GENERAL INSRUCTION: Please refer to the guidelines for full instructions how to complete with form an information on the implementation of the scheme. The forms are suitable for generation by computers. They should always be submitted as hard copy with responses printed in type rather hand written additional sheets should be appended, as necessary, to accommodate remarks and explanations.

#### EXPLANATORY NOTES

- This certificate which is in the format recommended by WHO, establishes the status of the pharmaceutical
  product and of the applicant for the certificate in the exporting country, it is for a single product only since
  manufacturing arrangements and approved information for different dosage forms and different strengths
  can vary.
- 2. Use, where possible, international Nonproprietary Name (INNs) or national nonproprietary names.
- 3. The formula (Complete composition) of the dosage from should be given on the certificate or be appended.
- 4. Details of quantitative composition are preferred, but their provision is subject to the agreement of the product –licence holder.
- 5. When applicable, append details of any restriction applied to the sale, distribution or administration of the product that is specified in the product licence.
- 6. Sections 2A and 2B are mutually exclusive.
- 7. Indicate, when applicable, if the licence is provisional or the product has not yet been approved.
- 8. Specify whether the person responsible for placing the product on the market;
  - (a) Manufactures the dosage form;
  - (b) Packages and / or label a dosage form manufactured by an independent company; or
  - (c) Is involved in none of the above.
- 9. This information can be provided only with the consent of the product –licence holder or , in the case of non –registered products , the applicant . Non –completion of this section indicates that the party concerned has not agreed to inclusion of this information.
  - It should be noted that information concerning the site of production is part of the product licnece. If the production site is changed, the licence must be updated or it will cease to be valid.
- 10. This refers to the document, prepared by some national regulatory authorities, that summarizes the technical basis on which the product has been licensed.
- 11. This refers to product information approved by the competent national regulatory authority, such as a summary of Product Characteristics (SPC).
- 12. In this circumstance, permission for issuing the certificate is required from the product-licence holder. This permission must be provided to the authority by the applicant.
- 13. Please indicate the reason that the applicant has provided for not requesting registration:
  - (a) The product has been developed exclusively for the treatment of conditions-particularly tropical diseases not endemic in the country of export;
  - (b) The product has been reformulated with a view to improving its stability under tropical conditions.
  - (c) The product has been reformulated to exclude excipients not approved for use in pharmaceutical products in the country of import:
  - (d) The product has been reformulated to meet a different maximum dosage limit for an active ingredient;
  - (e) Any other reason, please specify.
- 14. Not applicable means that the manufacture is taking place in a country other than that issuing the product certificate and inspection is conducted under the aegis of the country of manufacture.
- 15. The requirements for good practices in the manufacture and quality control of drugs referred to in the certificate are those included in the thirty-second report of the expert committee on specifications for pharmaceutical preparations (WHO technical report series, No. 823, 1992, Annex 1). Recommendations specifically applicable to biological products have been formulated by the WHO expert committee on biological standardization (WHO technical report series, No. 822, 1992, Annex 1).
- 16. This section is to be completed when the product-licence holder or applicant conforms to status (b) or (c) as described in note 7 above. It is of particular importance when foreign contractors are involved in the manufacture of the product. In these circumstances the applicant should supply the certifying authority with information to identify the contracting parties responsible for each stage of manufacture of the finished dosage form, and the extent and nature of any controls exercised over each of these parties.

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CERTIFICATE OF PHARMACEUTICAL PRODUCTS	
No. of Certificate: HFW-H (DRUGS) 427/05/21-196	Exporting (certifying) Country :INDIA
Valid up to : 22/02/2024	importing (requesting) Country : MYANMAR
1. Proprietary Name (If applicable) and Dosages form of Product:	CLAVOX 2.2 Co-Amoxiclav for Injection BP 2.2 g
Active Ingredient (s) and amount per unit dose :	Each vial contains: Amoxicillin Sodium BP eq. to Amoxicillin Potassium Clavulanate BP eq. to Clavulanic Acid 200mg
Is this product is licensed to be placed on the market for use in expor	Not applicable
1.2 Is this product naturally on the market in the exporting country?  (if the answer to 1.2 is Yes, continue is with Question 2A & omit questions with question 2D)	
2A  1. Product License & date of Issue.    MB/05/255, 23/02/21 2. Product License holder (name and add.)    United Biotech Pvt. Limited    Bagbania, Baddi-Nalagarh Rd., Disst – Solan. –HP  3. Status of applicant a/b/c (key in appropriate category as define in note)    a	2B  1. Applicant for certificate (Name & Address)  2. Status of applicant a/b/c (key in appropriate category as define in note)  a
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<u>GENERAL INSRUCTION:</u> Please refer to the guidelines for full instructions how to complete with form an information on the implementation of the scheme. The forms are suitable for generation by computers. They should always be submitted as hard copy with responses printed in type rather hand written additional sheets should be appended, as necessary, to accommodate remarks and explanations.

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- This certificate which is in the format recommended by WHO, establishes the status of the pharmaceutical
  product and of the applicant for the certificate in the exporting country, it is for a single product only since
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  can vary.
- 2. Use, where possible, international Nonproprietary Name (INNs) or national nonproprietary names.
- 3. The formula (Complete composition) of the dosage from should be given on the certificate or be appended.
- 4. Details of quantitative composition are preferred, but their provision is subject to the agreement of the product –licence holder.
- 5. When applicable, append details of any restriction applied to the sale, distribution or administration of the product that is specified in the product licence.
- 6. Sections 2A and 2B are mutually exclusive.
- 7. Indicate, when applicable, if the licence is provisional or the product has not yet been approved.
- 8. Specify whether the person responsible for placing the product on the market;
  - (a) Manufactures the dosage form;
  - (b) Packages and / or label a dosage form manufactured by an independent company; or
  - (c) Is involved in none of the above.
- 9. This information can be provided only with the consent of the product –licence holder or , in the case of non –registered products , the applicant . Non –completion of this section indicates that the party concerned has not agreed to inclusion of this information.
  - It should be noted that information concerning the site of production is part of the product licnece. If the production site is changed, the licence must be updated or it will cease to be valid.
- 10. This refers to the document, prepared by some national regulatory authorities, that summarizes the technical basis on which the product has been licensed.
- 11. This refers to product information approved by the competent national regulatory authority, such as a summary of Product Characteristics (SPC).
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- 13. Please indicate the reason that the applicant has provided for not requesting registration:
  - (a) The product has been developed exclusively for the treatment of conditions-particularly tropical diseases not endemic in the country of export;
  - (b) The product has been reformulated with a view to improving its stability under tropical conditions.
  - (c) The product has been reformulated to exclude excipients not approved for use in pharmaceutical products in the country of import:
  - (d) The product has been reformulated to meet a different maximum dosage limit for an active ingredient;
  - (e) Any other reason, please specify.
- 14. Not applicable means that the manufacture is taking place in a country other than that issuing the product certificate and inspection is conducted under the aegis of the country of manufacture.
- 15. The requirements for good practices in the manufacture and quality control of drugs referred to in the certificate are those included in the thirty-second report of the expert committee on specifications for pharmaceutical preparations (WHO technical report series, No. 823, 1992, Annex 1). Recommendations specifically applicable to biological products have been formulated by the WHO expert committee on biological standardization (WHO technical report series, No. 822, 1992, Annex 1).
- 16. This section is to be completed when the product-licence holder or applicant conforms to status (b) or (c) as described in note 7 above. It is of particular importance when foreign contractors are involved in the manufacture of the product. In these circumstances the applicant should supply the certifying authority with information to identify the contracting parties responsible for each stage of manufacture of the finished dosage form, and the extent and nature of any controls exercised over each of these parties.

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# GOVERNMENT OF HIMACHAL PRADESH Health & Family Welfare- Department, Himachal Pradesh CERTIFICATE OF PHARMACEUTICAL PRODUCTS

No. of Certificate : HFW-H (DRUGS) 427/05/21-265 Exporting (certifying) Country: IND Under the Valid up to : 22.02.2024 Importing (requesting) Country: SRI	
1.0 Proprietary Name (If applicable) and Dosages form of Product: MILRON Milrinone Lactate Injection 10mg/10	ml
Active ingredients(s) and amount per unit dose : Each ml contains:  Milrinone Lactate eq. to Milrinone USP1.0m Anhydrous Dextrose USP47m Water for Injections USPq.s	ıg g
Yes No Not applicable	
1.1 Is this product naturally on the market in the exporting country? Yes No Unknow (If the answer to 1.2 is yes, continue with Question 2A & omit Question 2B & if answer to 1.2 is No, on Overtice CA and a set in the exporting country?	235000
Question 2A and continue with Question 2B)  2A 2B	
1. Product License & date of Issue.  MB/05/255, 26/02/2021 2. Product License holder (Name and add.)  1. Applicant for certificate (Name & Address)	
United Biotech (P) Limited  Bagbania, Baddi-Nalagarh Road  2. Status of applicant a/b/c (key in appropria	ite
District-Solan (HP) 174101 India  3. Status of applicant a/b/c (key in appropriate	
Category as define in note)  a b c	
4. Permission letter no.  Is an approved technical summary appended?  Yes No Not provided Not Required	
5. Is the attached officially approved product Not Required	
Information complete and consonant with the License Under consideration Refused	
Yes No Not provided  6. Applicant for certificate, if different from license holder (name & add.): SAME  4. Remarks:	
3. Does the certifying authority arrange for periodic inspection of manufacturing plant in which the dosage produced? 14 Yes No Not applicable	e form is
3.1 Periodicity of routine inspection: Once in a year.	
3.2 Has the manufacturer of this type of dosage forms been inspected?: Yes No Does the facility and operation conform to GMP as recommended by the World Health Organization?	
Obes the facility and operation conform to GMP as recommended by the World Health Organization?  Yes / No / Not applicable  Yes No Not applicable	
4. Does the information submitted by the applicant satisfy the certifying Authority on all aspects of the manufacturer of the product?  Yes No if no explain	
Address of certifying authority:  Deputy Drug Controller-Cum-Licensing Authority  Name of the Authorizing person: Manish Kapo	or
O/o State Drug Controller Signature : Health and Family Welfare Department Stamp & Date :	
Baddi, Distt Solan, 173205 (H.P.) India	
Manufacture Company	V
(Dr. Manish Kapoor)  OEPUTY DRUGS CONTROLLE	1
Cum-LICENSING AUTHORITY	
O/o STATE DRUGS CONTROL	LER 173205
«MEDEFERENT mail ddc4hp@gmail.com hone 01795-244288	
THIS CERTIFICATE CONFIRMS TO THE FORMAT RECOMMENDED BY THE WORLD HEALTH ORGANIZAT (GENERAL INSTRUCTION AND EXPLANATORY NOTES ATTACHED)	TON

# Health & Family Welfare Department **Himachal Pradesh** Baddi, Distt, Solan

## Certificate of Good Manufacturing Practices

This one page certificate conforms to the format recommended by the World Health Organization [General Instructions and Explanatory Notes attached].

Certificate No. HFW-H [Drugs] 427/05

On the basis of the inspection carried out on 9th February 2021 and 10th February 2021. we certify that the site indicated on this certificate complies with Good Manufacturing Practices for the dosage forms, categories and activities listed in Table I:

1. Names and Address of Site:

M/s United Biotech (P) Ltd., Bagbania, Baddi-Nalagarh, Road, Distt. Solan [H.P.]-174101.

2. Manufacturer's License No:

MNB/05/254 & MB/05/255 Valid upto 21.02.2026

Table I

Dosage Form[s]	Category[ies]	Activity[ies]
Tablets	General, Betalactam & Oncology	Production, Packing & Quality Control
Capsules (Hard & Soft Gelatin)	General, Betalactam & Oncology	Production, Packing & Quality Control
Oral Sachet (Powder & Granules)	General	Production, Packing & Quality Control
Injectables (Liquid, dry & Lyophilized)	General & Oncology	Production, Packing & Quality Control
Dry Syrups	Betalactam	Production, Packing & Quality Control
Liquid Orals	General	Production, Packing & Quality Control
Ointments	General	Production, Packing & Quality Control
Eye/Ear/Nasal Preparations	General	Production, Packing & Quality Control
Dry Powder Injections	Betalactam	Production, Packing & Quality Control
Dry Powder Injections with Diluents	Cephalosporin	Production, Packing & Quality Control
Soft Gelatin Capsules	General	Production, Packing & Quality Control

The responsibility for the quality of the individual batches of the pharmaceutical products manufactured through this process lies with the manufacturer.

This certificate remains valid until 22.02.2024. It becomes invalid if the activities and/or categories certified herewith are changed or if the site is no longer considered to be in compliance with GMP.

Address of Certifying Authority:

**Deputy Drugs Controller** -cum- Licensing Authority O/o State Drugs controller. Baddi, Distt. Solan, H.P.173205 01795-244288,ddc4hp@gmail.com

Name & Function of

(Manish Kapoor)

POLLER-CUM

Responsible person:

Deputy Drugs Controller -cum- Licensing Authority O/o State Durgs Controller .H.P

01795-244288 Nd collap @gmail.com

Telephone/Fax No:

DEPUTY DRUGS CONTROLLER -cum-LICENSING AUTHORITY O/o STATE DRUGS CONTROLLER BADDI DISTRICT SOLAN, H.P-179205

E mail ddc4hp@gmail.com 01795-244988

(Dr. Manish Kapoor)

Date:-

Signature: Stantis «MEDEFERENT **GRUP**»

## **Explanatory Notes:**

- This certificate, which is in the format recommended by WHO certifies the status of the site, listed in point I of the certificate.
- 2 The certificate number should be traceable within the regulatory authority issuing the certificate.
- Where the Regulatory Authority issues a license for the Site, this number should be specified. Record 'Not Applicable" in cases where there is no legal framework for the issuing of a license.
- 4 Table I

List the Dosage Forms, starting materials, categories and activities. Examples are given below:

Example 1

Pharmaceutical Product[s]1	Category [ies]	Activity [ies]
Dosage Form [s]:	3-5 (1-0)	Activity [165]
Tablets	Cytotoxic	Packaging
	Hormone	Production, Packing, Quality Control
	Penicillin	Repackaging and Labeling
Injectables	Cephalosporin	Aseptic preparation, Packaging, Labeling

Example 2

Pharmaceutical Product[s]1	Category [ies]	Activity [ies]
Starting Material [s]		Takara) [Ios]
Paracetamol	Analgesic	Synthesis, Purification, packing,
The state of the s		Labeling

Use, whenever available, International Non proprietary Names [Inns] or otherwise national Non proprietary Names

- 5 The certificate remains valid until the specified date. The certificate becomes invalid if the activities and/or categories certified are changed or if the site is no longer considered to be in compliance with GMP.
- The requirements for good practices, the manufacture and quality control of drugs referred to in the certificate are those included in Quality Assurance of Pharmaceuticals: a compendium of guidelines and related materials. Good updates.

  Volume 2, 1999 World Health Organization. Geneva and subsequent

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