

# Medicines and Healthcare products Regulatory Agency

CERTIFICATE NUMBER : UK API 12323 Insp GMP/GDP 6464/2814220-0006

## CERTIFICATE OF GMP COMPLIANCE OF A MANUFACTURER(1),(2)

### Part 1

Issued following an inspection in accordance with :  
Regulation 331A of The Human Medicines Regulations 2012 (SI 2012/1916)

The competent authority of United Kingdom confirms the following :

The Manufacturer : WAYMADE PLC

Site address : WAYMADE PLC, JOSSELIN ROAD, BURNT MILLS INDUSTRIAL ESTATE, BASILDON, SS13 1QF, UNITED KINGDOM

Is an active substance manufacturer that has been inspected in accordance with Regulation 327 of The Human Medicines Regulations 2012 (SI 2012/1916).

From the knowledge gained during inspection of this manufacturer, the latest of which was conducted on 12/12/2018 , it is considered that it complies with

- The principles of GMP for active substances referred to in Regulation B17 and C17 of the Human Medicines Regulations 2012 (SI 2012/1916)

This certificate reflects the status of the manufacturing site at the time of the inspection noted above and should not be relied upon to reflect the compliance status if more than three years have elapsed since the date of that inspection. However, this period of validity may be reduced or extended using regulatory risk management principles by an entry in the Restrictions or Clarifying remarks field. This certificate is valid only when presented with all pages and both Parts 1 and 2. The authenticity of this certificate may be verified in MHRA-GMDP. If it does not appear, please contact the issuing authority.

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- (1) *Guidance on the interpretation of this template can be found in the Help menu of MHRA-GMDP database.*
  - (2) *These requirements fulfil the GMP recommendations of WHO.*

### Part 2

#### Human Medicinal Products

Manufacture of active substance. Names of substances subject to inspection :

- [1000003268] IBANDRONIC ACID
- [1000003309] DOXEPIN
- [1000004171] CLOBAZAM
- [2000007338] HYDROCORTISONE ACETATE
- [3000004591] ESTRIOL
- [1000009701] NAPROXEN

- [2000006651] CHLORAL BETAINE
- [2000008148] GRANISETRON HYDROCHLORIDE
- [1000004182] CLIOQUINOL
- [2000007602] ERYTHROMYCIN STEARATE
- [4000014974] POTASSIUM CLAVULANATE - AVICEL BLEND (1:1)
- [1000009500] BENZYL BENZOATE
- [2000007339] HYDRALAZINE HYDROCHLORIDE
- [1000000089] METHYLDOPA
- [2000007430] AURANOFIN

### 3. MANUFACTURING OPERATIONS - ACTIVE SUBSTANCES

#### IBANDRONIC ACID

- 3.2 Processing Activities of Active Substance from Natural Sources
- 3.2.7 Other  
r23r
- B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : r23r32

#### DOXEPIN

- 3.2 Processing Activities of Active Substance from Natural Sources
- 3.2.1 Plant Source Extraction
- B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : rfe

#### CLOBAZAM

- 3.3 Manufacture of Active Substance using Biological Processes
- 3.3.3 Isolation / Purification
- B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : 4234

#### HYDROCORTISONE ACETATE

- 3.1 Manufacture of Active Substance by Chemical Synthesis
- 3.1.1 Manufacture Of Active Substance Intermediates

3.4

Manufacture of sterile active substance

3.4.1 Aseptically prepared

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : 423  
3.4.2 Terminally sterilised

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : 4234

ESTRIOL

3.2

Processing Activities of Active Substance from Natural Sources

3.2.3 Human Source Extraction

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : r34r34

3.2.5 Modification of extracted substance

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : r34r34

3.2.6 Purification of extracted substance

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : r34r34

NAPROXEN

- 3.3 Manufacture of Active Substance using Biological Processes
  - 3.3.2 Cell Culture
  - 42342
  - B-lactam Antibiotics
  - Other highly sensitising antibiotics
  - Live Cells
  - Pathogenic Organisms (Biosafety Level 3 or 4)
  - Radiopharmaceuticals
  - Ectoparasiticides
  - Other : 4234

CHLORAL BETAINE

- 3.1 Manufacture of Active Substance by Chemical Synthesis
  - 3.1.3 Salt Formation/Purification steps (eg. Crystallisation)
  - preferf
  - B-lactam Antibiotics
  - Other highly sensitising antibiotics
  - Live Cells
  - Pathogenic Organisms (Biosafety Level 3 or 4)
  - Radiopharmaceuticals
  - Ectoparasiticides
  - Other : fewfew

GRANISETRON HYDROCHLORIDE

- 3.3 Manufacture of Active Substance using Biological Processes
  - 3.3.5 Other
  - 432432
  - B-lactam Antibiotics
  - Other highly sensitising antibiotics
  - Live Cells
  - Pathogenic Organisms (Biosafety Level 3 or 4)
  - Radiopharmaceuticals
  - Ectoparasiticides
  - Other : 423

CLIOQUINOL

- 3.1 Manufacture of Active Substance by Chemical Synthesis
  - 3.1.4 Other
  - r32r23r2
  - B-lactam Antibiotics
  - Other highly sensitising antibiotics
  - Live Cells
  - Pathogenic Organisms (Biosafety Level 3 or 4)
  - Radiopharmaceuticals
  - Ectoparasiticides
  - Other : r32r32

ERYTHROMYCIN STEARATE

- 3.2 Processing Activities of Active Substance from Natural Sources

### 3.2.2 Animal Source Extraction

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : fef

### 3.2.5 Modification of extracted substance

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : fef

### 3.2.6 Purification of extracted substance

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : fef

## POTASSIUM CLAVULANATE - AVICEL BLEND (1:1)

### 3.3 Manufacture of Active Substance using Biological Processes

#### 3.3.4 Modification

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasitocides  
Other : 423423

## BENZYL BENZOATE

### 3.1 Manufacture of Active Substance by Chemical Synthesis

3.1.2 Manufacture Of Crude Active Substance

- B-lactam Antibiotics
- Other highly sensitising antibiotics
- Live Cells
- Pathogenic Organisms (Biosafety Level 3 or 4)
- Radiopharmaceuticals
- Ectoparasiticides
- Other : fwefew

3.3 Manufacture of Active Substance using Biological Processes

3.3.1 Fermentation

HYDRALAZINE HYDROCHLORIDE

3.2 Processing Activities of Active Substance from Natural Sources

3.2.4 Mineral Source Extraction

- B-lactam Antibiotics
- Other highly sensitising antibiotics
- Live Cells
- Pathogenic Organisms (Biosafety Level 3 or 4)
- Radiopharmaceuticals
- Ectoparasiticides
- Other : e23e

3.2.5 Modification of extracted substance

- B-lactam Antibiotics
- Other highly sensitising antibiotics
- Live Cells
- Pathogenic Organisms (Biosafety Level 3 or 4)
- Radiopharmaceuticals
- Ectoparasiticides
- Other : e23e

3.2.6 Purification of extracted substance

- B-lactam Antibiotics
- Other highly sensitising antibiotics
- Live Cells
- Pathogenic Organisms (Biosafety Level 3 or 4)
- Radiopharmaceuticals
- Ectoparasiticides
- Other : e23e

METHYLDOPA

3.3 Manufacture of Active Substance using Biological Processes

3.3.1 Fermentation

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : 423423

AURANOFIN

3.1 Manufacture of Active Substance by Chemical Synthesis

3.1.1 Manufacture Of Active Substance Intermediates

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : 5tr4

3.4 Manufacture of sterile active substance

3.4.1 Aseptically prepared

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : 54t54t

3.4.2 Terminally sterilised

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : t54t45

3.5 General Finishing Steps

3.5.1 Physical Processing Steps

t54gt54g

B-lactam Antibiotics

Other highly sensitising antibiotics

Live Cells

Pathogenic Organisms (Biosafety Level 3 or 4)

Radiopharmaceuticals

Ectoparasiticides

Other : 45t4

3.5.2 Primary Packaging

B-lactam Antibiotics

Other highly sensitising antibiotics

Live Cells

Pathogenic Organisms (Biosafety Level 3 or 4)

Radiopharmaceuticals

Ectoparasiticides

Other : t45t4

3.5.3 Secondary Packaging

B-lactam Antibiotics

Other highly sensitising antibiotics

Live Cells

Pathogenic Organisms (Biosafety Level 3 or 4)

Radiopharmaceuticals

Ectoparasiticides

Other : 45t45

3.5.4 Other

g54g54

B-lactam Antibiotics

Other highly sensitising antibiotics

Live Cells

Pathogenic Organisms (Biosafety Level 3 or 4)

Radiopharmaceuticals

Ectoparasiticides

Other : 45t45t

3.6

Quality Control Testing

3.6.1 Physical / Chemical testing

B-lactam Antibiotics

Other highly sensitising antibiotics

Live Cells

Pathogenic Organisms (Biosafety Level 3 or 4)

Radiopharmaceuticals

Ectoparasiticides

Other : 645645



3.6.2 Microbiological testing (excluding sterility testing)

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : 4646

3.6.3 Microbiological testing (including sterility testing)

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : t54t45

3.6.4 Biological Testing

B-lactam Antibiotics  
Other highly sensitising antibiotics  
Live Cells  
Pathogenic Organisms (Biosafety Level 3 or 4)  
Radiopharmaceuticals  
Ectoparasiticides  
Other : t54t45

**Restrictions or Remarks**

Hello

Any restrictions related to the scope of this certificate:

Building	Room	Line/equipment	QC Testing	Products
Building	Room2	None	None	None

15/04/2019	Name and signature of the authorised person of the Competent Authority of United Kingdom Confidential Medicines and Healthcare products Regulatory Agency Tel : Confidential
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