



# CENTIFICAT

SOCIETATEA CU RASPUNDERE LIMITATA "MEDEFERENT GRUP" ESTE ÎNREGISTRATĂ LA CAMERA ÎNREGISTRĂRII DE STAT

Numărul de identificare de stat - codul fiscal 1002600053289

Data înregistrării

20.11.2000

Data eliberării

17.08.2011

semnătura

Iovu Galina, registrator

Funcția, numele, prenumele persoanei care a eliberat certificatul

MD 0113530

Copia corespunde originalului "Medeferent Grup" S.R.L.







REPUBLICA MOLDOVA

# LICE

Seria A MMII

046610 Nr.

Denumirea autorității de licențiere

Camera de Licentiere

Denumirea, forma juridică de organizare, sediul (adresa juridică) a titularului de licență

Societatea cu Răspundere Limitată "MEDEFERENT GRUP"

Data și numărul certificatului de înregistrare de stat a titularului de licență r-l Anenii Noi, s.Ruseni, str. 31 August 1989, 42

27.01.2005 MD 0019149

Numărul de înregistrare a întreprinderii sau IDNO 1002600053289

Codul fiscal

Genul de activitate, integral sau parțial, pentru a cărui desfășurare se eliberează licența \* Activitatea farmaceutică

Data eliberării licenței

Prelungită pînă la: 16.06.2021

17 iunie 2011

Valabilă pînă la

17 iunie 2016

«MEDEFEREI GRUP,

Semnătura conducătorului autorității de licențiere

Director al Camerei de Licentiere

alentin GUZNAC

corespunde originalului

ota valabila numai cu anexa autentificată de autori specificat în licentă.





Nr.: Rg-02/LT-04/2020 din 04 septembrie 2020

Cererea ofertelor de preț Nr.: ocds-b3wdp1-MD-1598444054354 /  $21027773 \ din \ 07.09.2020$ 

Către: IMSP Spitalul Clinic Republican "Timofei Moșneaga"

### Declarație privind livrarea medicamentelor

Prin prezenta, Compania "Medeferent Grup" SRL, cu adresa juridică MD-6531, str. 31 August 1989, 42, s. Ruseni, r-ul Anenii Noi, Republica Moldova, se angajează să livreze produsele medicamentoase incluse în ofertă în termen de până la 10 zile de la solicitare.

Cu respect,
Caisîn Alexia
Director Executiv
Medeferent Grup SRL





Nr.: Rg-03/LT-04/2020 din 04 septembrie 2020

Cererea ofertelor de preţ Nr.: ocds-b3wdp1-MD-1598444054354 / 21027773 din 07.09.2020

Către: IMSP Spitalul Clinic Republican "Timofei Moșneaga"

# Declarație privind respectarea condițiilor de păstrare și transportare

Prin prezenta, Compania "Medeferent Grup" SRL, cu adresa juridică MD- 6531, str. 31 August 1989, 42, s. Ruseni, r-ul Anenii Noi, Republica Moldova, informează că deține Certificat privind conformitatea cu buna practică de distribuție pentru medicamentele de uz uman, eliberat de către AMDM, valabil până pe 30.11.2020 (copia se anexează).

Compania se angajează să livreze bunurile incluse în ofertă cu respectarea lanțului condițiilor de păstrare și transportare, conform normelor GDP.

Cu respect, Caisîn Alexia Director Executiv

"Medeferent Grup" S.R.L.







Certificat Nr.: AMDM.MD.GDP.002.2018

# CERTIFICAT PRIVIND CONFORMITATEA CU BUNA PRACTICĂ DE DISTRIBUŢIE PENTRU MEDICAMENTELE DE UZ UMAN

Emis în urma unei inspecții în acord cu Ordinul MS RM nr. 1400 din 09.12.2014 "Cu privire la aprobarea Regulilor de bună practică de distribuție a medicamentelor (GDP) de uz uman".

Autoritatea competentă AGENȚIA MEDICAMENTULUI ȘI DISPOZITIVELOR MEDICALE confirmă următoarele:

Distribuitorul angro:

"Medeferent Grup" SRL

Adresa locului de distributie:

MD 2004, Republica Moldova, mun. Chişinău, str. Columna, 170

A fost inspectat în baza:

Ordinului AMDM nr. A07.PS-01.Rg04-236 din 21.11.2017

Licența de activitate farmaceutică: seria A MMII nr. 046610 din 17.06.2011, valabilă până la 16.06.2021

#### Altele:

- Operaţiuni de distribuţie autorizate pe spaţiile inspectate: distribuţia medicamentelor (procurare, deţinere, aprovizionare);
- Certificat eliberat în baza raportului de inspecției: nr. GMDP.RI-GDP.002.2018.

Din informațiile acumulate în timpul inspecției la acest distribuitor angro, ultima fiind efectuată în 27.11.2017 – 29.11.2017 și 01.12.2017 se apreciază că acesta respectă Regulile de bună practică de distribuție a medicamentelor (GDP) de uz uman conform Ordinului Ministerului Sănătății nr. 1400 din 09.12.2014 "Cu privire la aprobarea Regulilor de bună practică de distribuție a medicamentelor (GDP) de uz uman".

Acest certificat reflectă statutul locului de distribuție la data inspecției menționată mai sus și este valabil până la data de 30.11.2020. Autenticitatea acestui certificat poate fi verificată la Agenția Medicamentului și Dispozitivelor Medicale, Republica Moldova.

Orice restricții sau observații care să clarifice domeniul acoperit de acest certificat:

Prezentul certificat este eliberat pentru activitățile de distribuție a medicamentelor și nu se referă la alte activități ale companiei, care nu au fost subiectul inspecției GDP. Orice modificări efectuate în cadrul companiei, care au impact asupra condițiilor de eliberare a prezentului certificat, trebuie să fie comunicate la Inspectoratul GMP și GDP, AMDM, pentru evaluarea necesității unei certificări repetate.

Data eliberării certificatului: 19.01.2018

Vladislav ZARA,

Director general di Agenției Medicamentului s

Dispozitivelor Medicale

Agenția Medicamentului și Dispozitivelor Medicale Medicines and Medical Devices Agency

Str. Korolenko 2/1, MD-2028, Chisinău, Republica Moldova Tel: +373 22 884301; a-mail: office@amed.md.web.walviamet.md

"Medeferent Grup" S.R.L.

Semnătura









Nr.: Rg-04/LT-04/2020 din 04 septembrie 2020

Cererea ofertelor de preţ Nr.: ocds-b3wdp1-MD-1598444054354 / 21027773 din 07.09.2020

Către: IMSP Spitalul Clinic Republican "Timofei Moșneaga"

### Declarație termen de valabilitate solicitat

Prin prezenta, Compania "Medeferent Grup" SRL, cu adresa juridică MD-6531, str. 31 August 1989, 42, s. Ruseni, r-ul Anenii Noi, Republica Moldova, se angajează să livreze produsele medicamentoase, incluse în oferta cu termenul de valabilitate solicitat:

Termenul de valabilitate restant (la momentul livrării) va constitui nu mai puțin de:

- 60% din cel inițial pentru medicamentele cu o valabilitate de 2 ani și mai mult;
- 80% din cel inițial pentru medicamentele cu o valabilitate de până la 2 ani.

Cu respect,
Caisîn Alexia
Director Executiv
Medeferent Grup SRL





#### REPUBLIKA HRVATSKA AGENCIJA ZA LIJEKOVE I MEDICINSKE PROIZVODE

# REPUBLIC OF CROATIA AGENCY FOR MEDICINAL PRODUCTS AND MEDICAL DEVICES Ksaverska c 4, 10000 ZAGREB, CROATIA Tel.: ++ 385 1 4884 100, Fax: ++385 1 4884 110 e-mail: halmed@balmed.hr

e-mail: halmed@halmed.hr www.halmed.hr OIB 37926884937

Klasa: UP/I-530-10/20-03/08 Ur.broj: 381-13-08/162-20-03

#### POTVRDA O PROVOĐENJU DOBRE PROIZVOĐAČKE PRAKSE<sup>1,2</sup> CERTIFICATE OF GMP COMPLIANCE OF A MANUFACTURER<sup>1,2</sup>

DIO 1
Part 1

Nakon provedenog nadzora u skladu sa člankom 111(5) Direktive 2001/83/EZ Europskog parlamenta i Vijeća.

Issued following an inspection in accordance with Art. 111(5) of Directive 2001/83/EC.

Nadležno tijelo Republike Hrvatske potvrđuje sljedeće:

The competent authority of Croatia confirms the following:

Proizvođač: Vem Ilac Sanayi ve Ticaret A.S. The manufacturer: Vem Ilac Sanayi ve Ticaret A.S.

Mjesto proizvodnje: Çerkezköy Organize Sanayi Bölgesi Karaağaç Mah. Fatih Bulvari No:38 Kapaklı-TEKİRDAĞ 59510, Turska

Site address: Çerkezköy Organize Sanayi Bölgesi Karaağaç Mah. Fatih Bulvari No:38 Kapaklı-TEKİRDAĞ 59510, Turkey

Proveden je nadzor proizvođača izvan Europskog gospodarskog prostora, a koji se navodi u dokumentaciji odobrenja za stavljanje lijeka u promet, u skladu s člankom 111(4) Direktive 2001/83/EZ transponiranim u nacionalnom zakonodavstvu, članak 40. Zakona o lijekovima ("Narodne novine", broj 76/13., 90/14. i 100/18.).

Has been inspected in connection with marketing authorisation(s) listing manufacturers located outside of the European Economic Area in accordance with Art. 111(4) of Directive 2001/83/EC transposed in the following national legislation Art. 40 Medicinal Products Act (Official Gazette No. 76/13, 90/14 and 100/18).

Provedenim inspekcijskim nadzorom proizvođača, od kojih je posljednji proveden dana 14. listopada 2019. godine utvrđeno je da proizvođač udovoljava zahtjevima dobre proizvođačke prakse sukladno principima i smjernicama dobre proizvođačke prakse propisanim Direktivom 2003/94/EZ<sup>3</sup>.

From the knowledge gained during inspection of this manufacturer, the latest of which was conducted on 14/10/2019, it is considered that it complies with the Good Manufacturing Practice requirements referred to in The principles and guidelines of Good Manufacturing Practice laid down in Directive 2003/94/EC<sup>3</sup>.

Ova potvrda odnosi se na stanje mjesta proizvodnje u trenutku provedbe gore navedenog nadzora, i ne treba se smatrati da odražava stvarno stanje usklađenosti ukoliko su prošle više od tri godine od datuma nadzora. Međutim, rok važenja potvrde može se skratiti ili produljiti na temelju principa primijenjenog upravljanja rizicima inspekcije Agencije, na način da se isto unese u polje Ograničenja i pojašnjenja.

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.

Ova potvrda vrijedi isključivo ukoliko sadrži sve stranice, kao i DIO 1 dijela DIO 2.

«MEDEFERENT GRUP»

1/3

F-0767/3\*\*SU-INR-0001

R.L. Atoon

ijekovi Human Medicinal Products				
PROIZVODNJA MANUFACTURING OPERATIONS – MEDICINAL PRODUCTS				
Sterilni lijekovi Sterile products				
1.1.1. Aseptički pripravljeni lijekovi Aseptically prepared				
1.1.1.4. Tekućine malih volumena Small volume liquids				
1.1.1.6. Ostali aseptički pripravljeni oblici: Other aseptically prepared products:				
Prašak za otopinu za injekciju ili infuziju Powder for solution for injection or infusion				
Opremanje Packaging				
1.5.2. Vanjsko pakiranje Secondary packing				
Provjera kakvoće Quality control testing				
1.6.1. Mikrobiološko ispitivanje: sterilnost Microbiological: sterility				
1.6.2. Mikrobiološko ispitivanje: mikrobiološka čistoća Microbiological: non-sterility				
1.6.3. Kemijska/fizička ispitivanja Chemical/Physical				

Ograničenje ili pojašnjenje vezano za navedeno u ovoj potvrdi: Any restrictions or clarifying remarks related to the scope of this certificate:

Opseg ove potvrde o provođenju dobre proizvođačke prakse se odnosi na proizvodnu liniju Ampoule-1 line i Sterile Powder Line.

Scope of this GMP certificate is refering to manufacturing lines Ampoule-1 line and Sterile Powder Line.

Datum: 20.04.2020. Date: 20/04/2020

Ime, prezime i potpis ovlaštene osobe nadležnog tijela Republike Hrvatske Name and signature of the authorised person of the Competent Authority of Croatia

Inspektor Agencije Inspector

Saša Polović, MChem

Agencija za lijekove i medicinske proizvode Agency for Medicinal Products and Medical Devices of Croatia

Budimir, LLM

«MEDEFERENT)

3/3

F-0767/3\*\*SU-INR-0001

S.R.L.

This certificate is valid only when presented with all pages and both Parts 1 and 2.

Autentičnost ove potvrde može se provjeriti u EudraGMDP bazi podataka. Ako nije dostupna u EudraGMDP bazi, obratite se tijelu koje je izdalo potvrdu.

The authenticity of this certificate may be verified in EudraGMDP. If it does not appear, please contact the issuing authority.

«MEDEFERENT

S.R.L.

A S A TATIMILY

<sup>&</sup>lt;sup>1</sup> GMP potvrda iz članka 111(5) Direktive 2001/83/EC primjenjuje se i za uvoznike. The certificate referred to in paragraph 111(5) of Directive 2001/83/EC is also applicable to importers.

<sup>&</sup>lt;sup>2</sup> Pojašnjenje ovog obrasca nalazi se u "Help menu" EudraGMDP baze Guidance on the interpretation of this template can be found in the Help menu of EudraGMDP database ENI

<sup>&</sup>lt;sup>3</sup> Ovi zahtjevi ispunjavaju preporučene zahtjeve WHO za DPP These requirements fulfil the GMP recommendations of WHO







Address and certifying authority:

Turkish Medicines and Medical Devices Agency

Söğütözü Mahallesi 2176. Sokak No:5 06520 Çankaya/Ankara/Turkey Facsimile: +90 312 218 34 60 Phone: +90 312 218 30 00

REPUBLIC OF TURKEY

## REPUBLIC OF TURKEY MINISTRY OF HEALTH

Turkish Medicines and Medical Devices Agency

Certificate of a Pharmaceutical Product<sup>1</sup>

241.1020.18

rms certificate conforms to the format recommended by the World Health Organization (General instructions and explanatory notes attached)

Car	tificate No : 4010 / 280 i	F	exporting Country: Turkey
Cei	tificate No: 2018/3894		mporting Country: Albania
l.	Name and dosage form of product: CARDENOR 4 MG/4ML IV CONCENTRATE FOR SOLUTION FOR INFUSION, AMPOULE	2B.1	Applicant for certificate (name and address):
1.1.	Active ingredient(s) <sup>2</sup> and amount(s) per unit dose: <sup>3</sup> :  1 ampoule (4 ml) contains 8 mg noradrenaline tartrate which is equivalent to 4 mg noradrenaline base.  The formula (complete composition) attached/ For complete qualitative composition including excipients <sup>4</sup>	2B.2	Status of applicant: a/b/c (key in appropriate category as defined in note 8)
1.2.	Is this product licensed to be placed on the market for use in the exporting country? <sup>5</sup> YES	2B.2.1	For categories b and c the name and address of the manufacturer producing the dosage form are:9
1.3.	Is this product actually on the market in the exporting country? YES If the answer to 1.2. is yes, continue with section 2A and omit section 2B. $$ If the answer to 1.2. is no, omit section 2A and continue with section 2B.	2B.3	Why is marketing authorization lacking?  Not required/not requested/under  consideration/refused (key in as appropriate)
2A.1.	Number of product licence <sup>7</sup> and date of issue : 254/49 - 22 November 2013	2B.4	Remarks: 13
2A.2.	Product-licence holder (name and address): VEM İlaç San. ve Tic. A.Ş. Söğütözü Mahallesi 2177.Cad. No: 10 B/49 Çankaya, Ankara/TURKEY <u>Factory address</u> : Çerkezköy Organize Sanayi Bölgesi Karaağaç Mahallesi Fatih Bulvarı No:38 Kapaklı/TEKİRDAĞ / TURKEY	3.	Does the certifying authority arrange for periodic inspection of the manufacturing plant in which the dosage form is produced ? yes/no/not applicable 14 (key in as appropriate) : YES
2A.3.	Status of product-licence holder: <sup>8</sup> a/b/c (key in appropriate category as defined in note 8) A	3.1	Periodicity of routine inspections (years): 3 YEARS
2A3.1.	For categories b and c the name and address of the manufacturer producing the dosage form are: 9 (Key in appropriate category as defined in note 8)	3.2	Has the manufacture of this type of dosage form been inspected? yes/no (key in as appropriate): YES
2A.4.	Is Summary Basis of Approval appended? <sup>10</sup> yes/no (key in as appropriate): NO	3.3	Do the facilities and operations conform to GMP as recommended by the World Health Organization ) <sup>15</sup> yes/no/not applicable <sup>14</sup> (key in as appropriate): YES
2A.5.	Is the attached, officially approved product information complete and consonant with the licence ? <sup>11</sup> yes/no/not provided (key in as appropriate) Not provided.	4.	Does the information submitted by the applicant satisfy the certifying authority on all aspects of the manufacture of the product ? <sup>16</sup> yes/no (key in as appropriate): YES  If no, explain:
	Applicant for certificate, if different from licence holder (name and address): 12		
This ce	ertificate is valid until . 24 10 . 2020		RUSENI. SOC. Name of Authorized Person

Name of Authorized Person

«MEDEFEREN GRUP»

Ecz. Banu ŞAHİN Daire Başkanı V.

#### General instructions

Please refer to the guidelines for full instructions on how to complete this form and information on the implementation of the Scheme.

The forms are suitable for generation by computer. They should always be submitted as hard copy, with responses printed in type rather than handwritten.

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.
- Use, whenever possible, International Nonproprietary Names (INNs) or national nonproprietary names.
- 3. The formula (complete composition) of the dosage form 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.
- 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 labels a dosage form manufactured by an independent company; or
  - (c) is involved in none of the above.
- 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 licence. 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.



#### **UNIT FORMULA**

Name of the product: CARDENOR 4mg/4mL I.V. Concentrate for Solution for Infusion, Ampoule

Pharmaceutical form: Sterile, concentrate for solution for infusion.

**Dosage form:** 8 mg Noradrenaline tartrate which is equivalent to 4 mg Noradrenaline base /4 ml Ampoule

#### Composition (Ampoule of 4 ml):

Components	Quantity	Function	Reference
Active Substance			
Noradrenaline tartrate	8 mg (equivalent to 4 mg noradrenalin base)	Active substance	EP, USP
Excipients			
Sodium chloride	34.52 mg	Isotonic agent	EP
Sodium metabisulfite	4 mg	Antioxidant	EP
0.1N Tartaric acid	q.s for pH 3.5	pH adjuster	EP
Water for injection	q.s for 4.0 ml	Solvent	EP, USP

Appearance of solution

: Clear, colorless light yellow, non-particulate solution.

Property of package

: Type I, colorless, 5 ml glass ampoule with 4 ml of filling

volume

Packaging

: 10 ampoules/box

Responsible Manager
Tufan ŞAHAN

SAWAYI VE TICARET ANOTHER SISTER TO SOURCE MIN. 2177.Cd. TS STEEL (3.72) 57 43 59 STEEL ST



REPUBLIC OF TURKEY

TURKISH MEDICINES AND MEDICAL DEVICES AGENCY

Söğütözü Mahallesi 2176 Sokak No: 5 06520 Çankaya/Ankara/Türkes Facsimile: +90 312 218 34 60 Phone: +90 312 218 30 00

# REPUBLIC OF TURKEY MINISTRY OF HEALTH

TURKISH MEDICINES AND MEDICAL DEVICES AGENCY

Certificate of a Pharmaceutical Product<sup>1</sup>

12,2,2019

ÇELİKEL, Pharm. M. Sc.

Head of Herbal and Supporting Medicines Departmen

aMEDEFERENT GRUP»

This certificate conforms to the format recommended by the World Health Organization (General instructions and explanatory notes attached)

Ce	ertificate No: 2019/442	E	exporting Country: Turkey
		In	nporting Country: Uzbekistan
1.	Name and dosage form of product : MYOCRON 50 mg/5 mL I.V. Solution for Injection Vial	2B.1	Applicant for certificate (name and address):
1.1.	Active ingredient(s) <sup>2</sup> and amount(s) per unit dose: <sup>3</sup> : Each 1 ml of MYOCRON contains 10 mg rocuronium bromide as active substance.  The formula (complete composition) attached/ For complete qualitative composition including excipients <sup>d</sup>	2B.2	Status of applicant: a/b/c (key in appropriate category as defined in note 8)
1.2.	Is this product licensed to be placed on the market for use in the exporting country? <sup>5</sup> YES	2B.2.1	For categories b and c the name and address of the manufacturer producing the dosage form are:
1.3.	Is this product actually on the market in the exporting country? YES If the answer to 1.2. is yes, continue with section 2A and omit section 2B. If the answer to 1.2. is no, omit section 2A and continue with section $2B$ .	2B.3	Why is marketing authorization lacking? Not required/not requested/under consideration/refused (key in as appropriate)
2A.1.	Number of product licence <sup>7</sup> and date of issue: 244/58-31 August 2012	2B.4	Remarks: <sup>13</sup>
2A.2.	Product-licence holder (name and address): VEM Ilaç San. ve Tic. A.Ş. Söğütözü Mahallesi 2177.Cad. No: 10 B/49 Çankaya, Ankara/TURKEY Factory address: Çerkezköy Organize Sanayi Bölgesi Karaağaç Mahallesi Fatih Bulvarı No:38 Kapaklı/TEKIRDAĞ / TURKEY	3.	Does the certifying authority arrange for periodic inspection of the manufacturing plant in which the dosage form is produced ? yes/no/not applicable 14 YES
2A.3.	Status of product-licence holder: ** a/b/c (key in appropriate category as defined in note 8) A	3.1	Periodicity of routine inspections (years): 3 YEARS
2A3.1.	For categories b and c the name and address of the manufacturer producing the dosage form are: 9 (Key in appropriate category as defined in note 8)	3.2	Has the manufacture of this type of dosage form been inspected ? YES
2A.4.	Is Summary Basis of Approval appended ? <sup>10</sup> NO	3.3	Do the facilities and operations conform to GMP as recommended by the World Health Organization ) <sup>15</sup> YES
2A.5.	Is the attached, officially approved product information complete and consonant with the licence ? Not Provided	4.	Does the information submitted by the applicant satisfy the certifying authority on all aspects of the manufacture of the product ? <sup>16</sup> yes/no (key in as appropriate): YES  If no, explain:
2A.6.	Applicant for certificate, if different from licence holder (name and address): 12		
	ertificate is valid until 12-02-2021	٠	Natural Authorized Person

#### **General instructions**

Please refer to the guidelines for full instructions on how to complete this form and information on the implementation of the Scheme

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Additional sheets should be appended, as necessary, to accommodate remarks and explanations

#### **Explanatory notes**

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  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, whenever possible, International Nonproprietary Names (INNs) or national nonproprietary names.
- 3. The formula (complete composition) of the dosage form 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.
- 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 labels a dosage form manufactured by an independent company; or
  - (c) is involved in none of the above
- 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 licence. 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:
  - 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.



#### **UNIT FORMULA**

"MYOCRON 50mg/5mL I.V. Solution for Injection, Vial"

Name of drug product:

MYOCRON 50mg/5mL I.V. Solution for Injection, Vial

Pharmaceutical form:

Solution for injection

Dosage form:

5 ml vials contain 50 mg rocuronium bromide

Nominal vial capacity:

5 ml

#### Composition of MYOCRON 50mg/5mL I.V. Solution for Injection, Vial:

#### For each 5 mL

	Components	Quantity	Function	Reference
	Active Substance			
1	Rocuronium bromide*	50 mg	Active substance	E.P.
	Excipients			1
2	Sodium acetate	10 mg	Buffer substance	E.P.
3	Sodium chloride	16.5 mg	Isotonizan	E.P
4	Acetic acid**	Adequate amount for pH: 3.8 – 4.2 (30 – 50 mg)	pH adjuster	E.P
5	Water for injection	Adequate amount	Solvent	E.P.

«MEDEFERENT

Appearance of solution: Clear and colourless solution in colourless glass vial.

Packaging feature: Colourless, type I vial with 5 ml capacity.

Packaging: 5 ml x 1 and 10 vials/box

Tufan Şahan

Responsible Manager

V ILAG

SANAYI VE TICARET ANOMINISTRUM

ANAYÎ VE TÎCARET ANOMÎN SIRKETÎ DÎNÎMÎN 2117.CO NO:10 BAŞ ÇURKAYA! ANIKASA E (0.312) 427 43 57-58 Fax: (0.312) 427 43 59 Mallers Verul Dalfan 924 040 8027

<sup>\*</sup>Amount of raw material is calculated according to 100% potency.

<sup>\*\*</sup> pH adjustment is done with 8 M Acetic Acid.