

Batch Certificate for Finished Medicinal Product No. 1821/2024	
Name: Cilosvitae Comprimidos	Destination country: Chile
Batch number: 13160520	Batch size: 11 760
Strength (Dose): 50 mg	Pharmaceutical form: tablets
Package size: 28	Package type: blister foil PVC/PVDC/AL, carton box
Manufacture date: 05 2023	Expiry date: 04 2027
Marketing Authorization number: F-25419	
Index: GCLAP0420101	
Name and address of manufacturers:	
A. Manufacturer of product in bulk: Adamed Pharma S.A. <u>Headquarters:</u> Pieńków, ul. M. Adamkiewicza 6A, 05-152 Czosnów <u>Manufacturing site:</u> ul. Marszałka Józefa Piłsudskiego 5, 95-200 Pabianice	B. Manufacturer of finished product: Adamed Pharma S.A. <u>Headquarters:</u> Pieńków, ul. M. Adamkiewicza 6A, 05-152 Czosnów <u>Manufacturing site:</u> ul. Marszałka Józefa Piłsudskiego 5, 95-200 Pabianice
C. Manufacturer responsible for batch testing: Adamed Pharma S.A. <u>Headquarters:</u> Pieńków, ul. M. Adamkiewicza 6A, 05-152 Czosnów <u>Manufacturing site:</u> ul. Marszałka Józefa Piłsudskiego 5, 95-200 Pabianice	D. Manufacturer responsible for certification of product batch: Adamed Pharma S.A. <u>Headquarters:</u> Pieńków, ul. M. Adamkiewicza 6A, 05-152 Czosnów <u>Manufacturing site:</u> ul. Marszałka Józefa Piłsudskiego 5, 95-200 Pabianice
Number of Manufacturing Authorization:	
A. 204/0039/15	B. 204/0039/15
C. 204/0039/15	D. 204/0039/15
Certificate of GMP:	
A. ISF.405.7.2024.IP.1 WTC/0039_01_01/11	B. ISF.405.7.2024.IP.1 WTC/0039_01_01/11
B. ISF.405.7.2024.IP.1 WTC/0039_01_01/11	D. ISF.405.7.2024.IP.1 WTC/0039_01_01/11
Comments: leaflet- PULAPE005094-02, carton box- PKJAPE005092-02; dev. no. 148/2023	
Size of retention sample: 48	
☐ I confirm that all folding box have been labeled in accordance with the serialization requirements ☐ I confirm that all folding box vs carton box have been labeled in accordance with the aggregation requirements ☒ batch is not subject to serialization Certification: I hereby certify that, transport conditions have been verified, all the manufacturing stages of finished medicinal product have been carried out in full compliance with the GMP requirements and with the requirements of permit(s) and documentation concerning Marketing Authorization(s) of finished medicinal product of the destination country/countries.	
2024-04-16 Date:	Osoba Wykwalifikowana Qualified person Kamila Trajalska Signature, name and surname of the QP:



CERTIFICATE OF ANALYSIS No.

1799 /24

Product name: Cilosvitae comprimidos, 50 mg tablett, 28 tablets

Batch No. of finished product: 13160520

Destination country: Chile

Batch No. of product in bulk: 12819446

No. of the Analytical Report for product in bulk:

Manufacturing date: 05 2023

Expiry date: 04 2027

I. Results for physico – chemical and microbiological tests

No.	Tests:	Limits:	Results:
1.	2.	3.	4.
1.	Description	White or off-white, flat-faced, round tablets, debossed on one side "50"	conforms
2.	Tablet diameter	6.8 – 7.2 mm	7.1 mm
3.	Average mass of one tablet	110.0 mg $\pm$ 7.5% (101.8 – 118.3 mg)	110.3 mg
4.	Uniformity of dosage units - mass variation	according to the requirements	conforms
5.	Identification:		
5.1.	IR	according to the requirements	conforms
5.2.	High-performance liquid chromatography method HPLC	according to the requirements	conforms
6.	Chromatographic purity:		
	- impurity A	not more than 0.1%	<0.05%
	- impurity B	not more than 0.1%	<0.05%
	- impurity C	not more than 0.1%	<0.05%
	- any other individual impurity	not more than 0.1%	<0.05%
	- total of impurities	not more than 0.5%	<0.05%
7.	Dissolution test and disintegration time testing		
7.1.	Dissolution	Not less than 75% (Q) of the labelled amount is dissolved in 45 minutes	mean: 96% (91 - 98)%
7.2.	Disintegration time	Not more than 7 minutes	02'15"
8.	Assay of the active substance	50.0 mg $\pm$ 5% (47.5 – 52.5 mg)	47.9 mg
9.	Microbiological purity:		
	- total aerobic microbial count in 1 g	not more than 10^3	<10
	- total moulds and yeast in 1 g	not more than 10^2	<10
	- <i>Escherichia coli</i> in 1 g	absent	absent

The test was performed according to: Quality Specification SQ-WG/2036 edition 1

Date of the end: 12.04.2024

The Certificate of Analysis was prepared by: M. Żurek-Zarzycka

Checked by: Date: 2024-04-12

Declaration: I certify that analysis of finished product was performed in accordance with the current, approved analytical documentation registered in the Registration Dossier. The tests were carried out in accordance with the procedures and GMP requirements.

Opinion: product meets the requirements of Quality Specification SQ-WG/2036 edition 1

Date:

2024-04-12

Signature:

Lider Zespołu

Lidia Sapinska