



Změny ve vydávání Evropského lékopisu Nová platforma EDQM

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Tajemnice Lékopisné komise MZ

11. vydání Evropského lékopisu – závaznost, dostupnost



Ph. Eur. 11.0 – závazný od 1. 1. 2023

-  Knižní verze nebo on-line verze
-  Knižní verze doplňků zahrnuje jen texty nové a změněné (540,- €)
-  Elektronická on-line verze je dvojjazyčná a vždy kompletní/kumulativní (540,- €)
-  Elektronická on-line verze + kniha (870,- €)

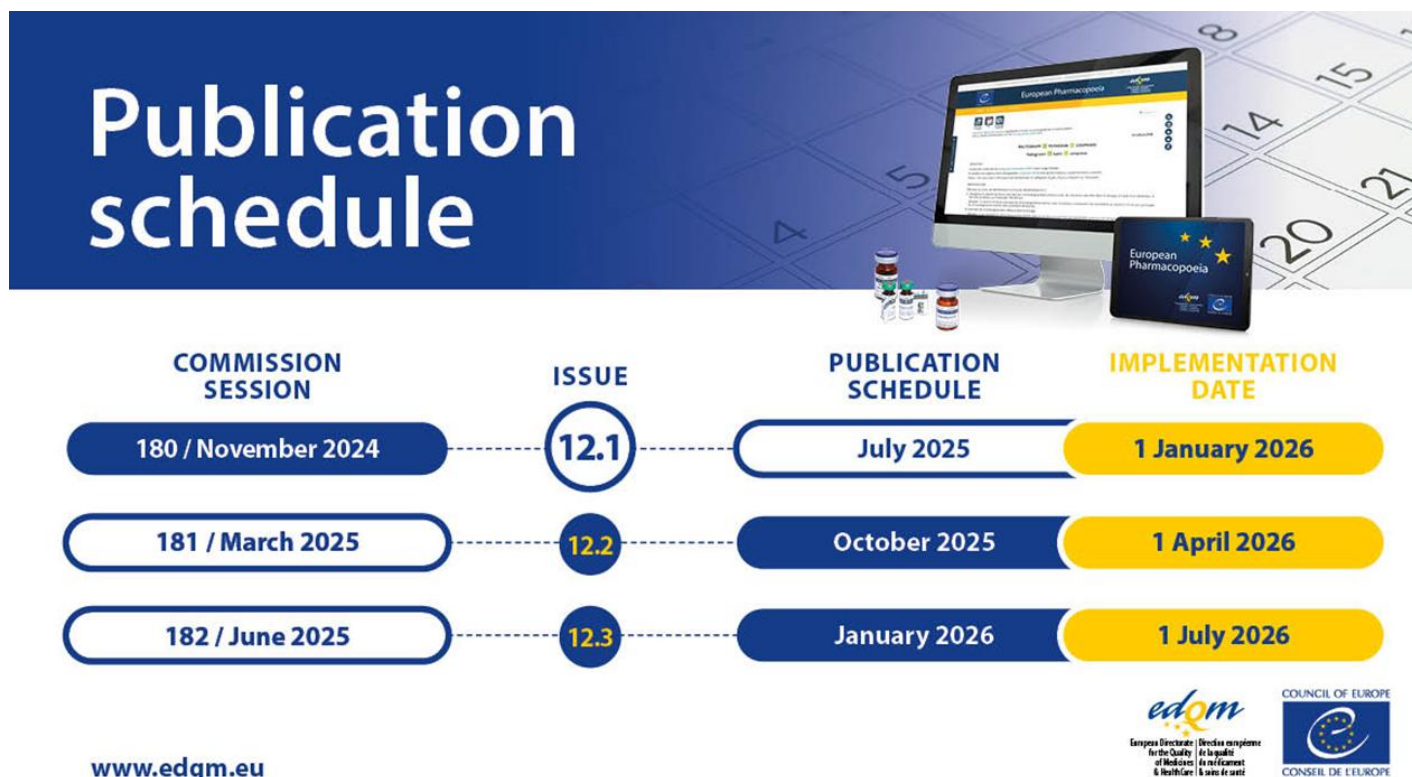


COMMISSION SESSION	EDITION/SUPPLEMENT	PUBLICATION SCHEDULE	IMPLEMENTATION DATE
171 / November 2021	11.0	July 2022	1 January 2023
172 / March 2022	11.1	October 2022	1 April 2023
173 / June 2022	11.2	January 2023	1 July 2023
174 / November 2022	11.3	July 2023	1 January 2024
175 / March 2023	11.4	October 2023	1 April 2024
176 / June 2023	11.5	January 2024	1 July 2024
177 / November 2023	11.6	July 2024	1 January 2025
178 / March 2024	11.7	October 2024	1 April 2025
179 / June 2024	11.8	January 2025	1 July 2025
180 / November 2024	12.0	July 2025	1 January 2026

Evropský lékopis – změna!

Od 12. vydání pouze elektronická online verze!

Harmonogram 12. vydání Evropského lékopisu Ph. Eur. 12.1 až 12.3



Konec knižního vydání Ph. Eur. - od 12. vydání Ph. Eur!

Na 177. zasedání ELK (11/2023) => Od **12. vydání bude Evropský lékopis vycházet pouze online:**
"Edition" se bude používat pro **jednoletý** „balíček“, pro rok 2026 označen číslem 12.
Termín „**edition – edice**“ se bude používat pro 3 „**issue – vydání**“ v každé „edici“.



1 rok = 1 edice (edition) = 3 vydání (issues)

Nová webová platforma EDQM pro přístup na Evropský lékopis

- Od června 2025 je spuštěna nová webová platforma: <https://pheur-online.edqm.eu/home/>
- Starý přístup na <https://pheur.edqm.eu/home> bude funkční do konce roku 2025 (již neobsahuje 12. vydání Ph. Eur.).
- Na zasedání ELK/LK MZ byly schváleny následující **statusy textů**:

Evropský lékopis

Not yet in force / Bientôt en vigueur

In force / En vigueur

No longer in force/ N'est plus en vigueur



Český lékopis

Zatím neplatný

Platný a účinný

Již neplatný

European Pharmacopoeia Online x Intranet - SÚKL x European Pharmacopoeia Online x +

https://pheur-online.edqm.eu/home/

European Pharmacopoeia Online

OTHER WEBSITES: PHARMEUROPA FORMULARIES FREEPUB EDQM.EU

edqm COUNCIL OF EUROPE
European Directorate for the Quality of Medicines
CONSEIL DE L'EUROPE

Home Store EN Sign in

Unlocking the European Pharmacopoeia: Watch our webinars

Watch our recorded webinars to learn more about the new platform and licensing model, as well as advanced navigation and efficient searching. e-Learning catalogue

See all news

 Licence needed

A licence is needed to access the European Pharmacopoeia.

First-time visitor with a 365-day licence? Please create an account.

If you already have a 365-day licence and an account, please click on Sign-in.

Need help? Check the Help section or contact us via the EDQM HelpDesk.

 Access to European Pharmacopoeia texts

About the Ph. Eur. Online

This page provides access to the English and French versions of the European Pharmacopoeia (Ph. Eur.) Online. In the event of any discrepancy between the web (HTML) version and the PDF version, the PDF version shall prevail. If you identify a discrepancy, please contact us via the EDQM HelpDesk.

TERMS AND CONDITIONS: upon the purchase of a licence key for the Ph. Eur., the Licensee acknowledges that he or she has read and agrees to be bound by the following General Terms and Conditions.

PRIVACY NOTICE AND SECURITY POLICY: for information on data protection and information asset security for this website, please see the

16°C
Převáž. oblačno

Hledat

13:12
17.09.2025

Browser tabs: Intranet - SÚKL, European Pharmacopoeia Online, European Directorate for the Q, European Pharmacopoeia Online.

Address bar: pheur-online.edqm.eu/home/

Browser extensions: EDQM Extranet, DeepL Translate: Ne..., Moje, EDQM - European..., European Pharmaco..., Hrvatska farmakope..., Pharmacopoea_Hel..., Překladač Google, Internetová jazykov..., Všechny záložky.

Notification: Google Chrome není vaším výchozím prohlížečem. Nastavit jako výchozí.

Navigation bar: OTHER WEBSITES: PHARMEUROPA, FORMULARIES, FREEPUB, EDQM.EU.

Header: edqm European Directorate for the Quality of Medicines & HealthCare, COUNCIL OF EUROPE CONSEIL DE L'EUROPE, European Pharmacopoeia Online.

Menu: Home, Access to texts, Archives, Store. User: EN, Hana BIZKOVA.

Image: A desktop monitor and a laptop displaying the European Pharmacopoeia Online interface, with several medicine bottles in the foreground.

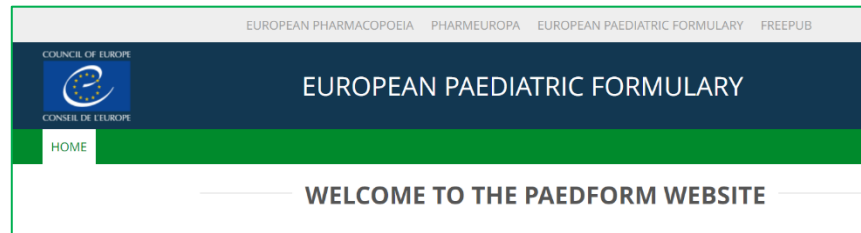
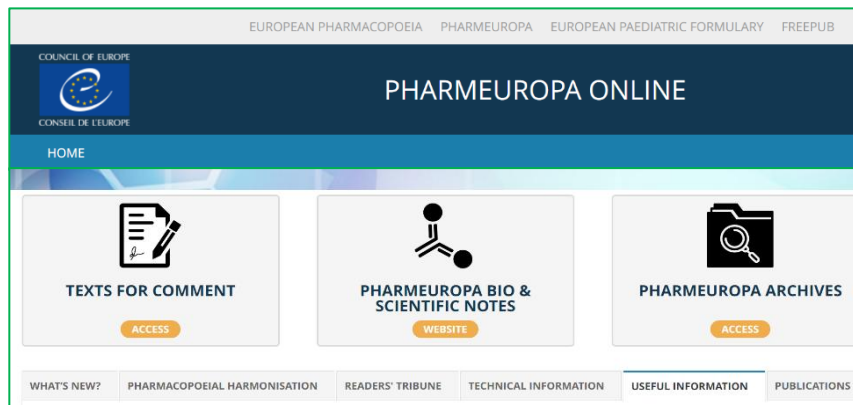
Text: Unlocking the European Pharmacopoeia: Watch our webinars. Watch our recorded webinars to learn more about the new platform and licensing model, as well as advanced navigation and efficient searching. e-Learning catalogue.

Link: See all news.

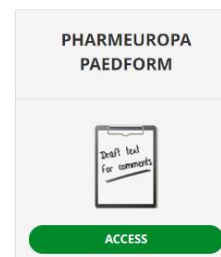
System tray: 17°C, Převáž. oblačno, Hledat, 14:45, 16.09.2025.

Webové platformy EDQM

ZPOPLATNĚNÍ!



Snaha sdružit receptáře pediatrických přípravků jednotlivých zemí.
Články doporučené, nikoli závazné (jako Ph. Eur.). Dostupný zdarma
pouze jako on-line verze na <https://paedform.edqm.eu/home>.



Introduction to the European PaedForm

General principles

Amiodarone hydrochloride capsules (5-200 mg)

Clonidine hydrochloride 10 micrograms/mL oral sol.

Flecainide acetate 10 mg/mL oral solution

Furosemide 2 mg/mL oral solution

Hydrochlorothiazide 0.5 mg/mL oral solution

Chloral hydrate 100 mg/mL oral solution

Phosphate 60 mg/mL oral solution

Simple syrup (preservative-free)

Sotalol hydrochloride 20 mg/mL oral solution

Valaciclovir 20 mg/mL oral solution

Isoniazid 50 mg/mL oral solution

Lorazepam 1 mg/mL oral solution

Title/text No.only off - vypnuto

The screenshot shows the SÚKL search results for the term 'diffraction'. The 'Title/text No. only' filter is turned off, as indicated by the red circle around the toggle switch. The results are sorted by 'Default' and show 17 results. The first three results are highlighted with a blue box:

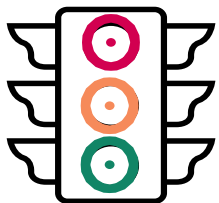
- 2.2.42. Density of solids** (Implementation date: 01/07/2024 (11.5), Text number: 20242). In force. Text type: General chapter. ...and is best calculated from crystallographic data (volume and composition of the unit cell) commonly determined by X-ray diffraction. In some of the materials, the unit cell may include voids, such as open channels, as part of the crystal structure....
- 2.2.57. Inductively coupled plasma-atomic emission spectrometry** (Implementation date: 01/01/2008 (6.0), Text number: 20257). In force. Text type: General chapter. ...- wavelength dispersive devices consisting of diffraction gratings, prisms, filters or interferometers ;...
- 2.2.61. Characterisation of crystalline solids by microcalorimetry and solution calorimetry** (Implementation date: 01/01/2013 (7.6), Text number: 20261). In force. Text type: General chapter. ...2.9.33. Characterisation of crystalline and partially crystalline solids by X-ray powder diffraction (XRPD)). Many substances are capable of crystallising in more than one type of crystal lattice, which is...

Title/text No.only on - zapnuto

The screenshot shows the SÚKL search results for the term 'diffraction'. The 'Title/text No. only' filter is turned on, as indicated by the red circle around the toggle switch. The results are sorted by 'Default' and show 2 results. The first two results are highlighted with a blue box:

- 2.9.31. Particle size analysis by laser light diffraction** (Implementation date: 01/04/2019 (9.7), Text number: 20931). In force. Text type: General chapter. The method is based on the ISO standards 13320-1(1999) and 9276-1(1998). Introduction The laser light diffraction technique used for the determination of particle-size distribution is based on the analysis of the diffraction pattern produced when particles are exposed to a beam of monochromatic light. Historically, the early laser diffraction instruments only used scattering at small angles. However, the technique has since been broadened to include laser light scattering in a wider angular rang...
- 2.9.33. Characterisation of crystalline and partially crystalline solids by X-ray powder diffraction (XRPD)** (Implementation date: 01/01/2022 (10.6), Text number: 20933). In force. Text type: General chapter. Every crystalline phase of a given substance produces a characteristic X-ray diffraction pattern. Diffraction patterns can be obtained from a randomly oriented crystalline powder composed of crystallites (crystalline region within a particle) or crystal fragments of finite size. Essentially 3 types of information can be derived from a powder diffraction pattern : angular position of diffraction lines (depending on geometry and size of the unit cell) ; intensities of diffraction lines (depending...

Jak přecházet mezi verzemi textu



- No longer in force (for example, superseded)
- Not yet in force (published BUT implementation date not yet reached)
- In force **Default**

Home Access to texts Archives Help Store EN Elisabeth Poirier

Search terms Title/text No. only

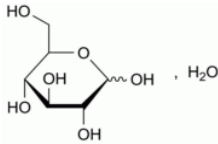
Back to results Results (1/5844) Highlights

 General Notices apply to all monographs and other texts.  See the information section on general monographs. Knowledge database [Go to RS store](#)

04/2023:0178

GLUCOSE MONOHYDRATE⁽¹⁾ (SEE NOTE)

Glucosum monohydricum



$C_6H_{12}O_6 \cdot H_2O$

[77938-63-7] M_r 198.2

Information

Text number **0178**

Text type: **Individual monograph**

In force
Effective from 01/04/2023 to 30/06/2025
Issue 11.1

 New version from 01/07/2025 

Change issue 11.1

11.8
Not yet in force

11.1
In force

9.1
No longer in force

Older
Go to PDF archives 

Jak přecházet mezi verzemi textu

[Back to results](#)
Results (1/1)

[Highlights](#)

[T](#)
[EN](#)


General Notices apply to all monographs and other texts.


See the information section on general monographs.

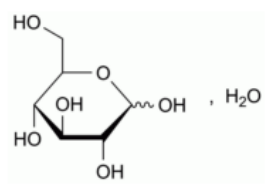
[Knowledge database](#)

[Go to RS store](#)

01/2016:0178
corrected 9.1

GLUCOSE MONOHYDRATE⁽¹⁾ (SEE NOTE)

Glucosum monohydricum



$C_6H_{12}O_6 \cdot H_2O$

M_r 198.2

Information

Text number **0178**
Text type: **Individual monograph**


No longer in force
Effective from 01/01/2016 to 31/03/2023
Issue 8.6
Correction: 30/11/2016
Issue 9.1


New version
from 01/07/2025


Version in force
effective from 01/04/2023 to 30/06/2025

Change issue **9.1**

Jak přecházet mezi verzemi textu

[Back to results](#)
Results (1/1)

Highlights

T

↓

EN

↓

General Notices apply to all monographs and other texts.

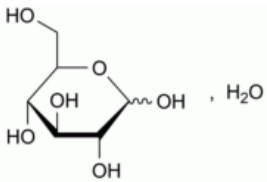
See the information section on general monographs.

[Knowledge database](#)
[Go to RS store](#)

07/2025:0178

GLUCOSE MONOHYDRATE⁽¹⁾ (SEE NOTE)

Glucosum monohydricum



C₆H₁₂O₆·H₂O

M_r 198.2

Information

Text number **0178**

Text type: **Individual monograph**

Not yet in force

Effective from 01/07/2025

Issue 11.8

Version in force

effective from 01/04/2023 to 30/06/2025

>

Change issue

11.8

▼



Máte zkušenost se SÚKL?

Podělte se o ni s námi!

Snažíme se zlepšovat a rozvíjet poskytované služby.
Budeme rádi za vaši zpětnou vazbu vyplněním dotazníku.

Předem děkujeme za spolupráci a čas věnovaný odpovědím.

DOTAZNÍK SPOKOJENOSTI





DĚKUJEME ZA POZORNOST

STÁTNÍ ÚSTAV PRO KONTROLU LÉČIV

Šrobárova 49/48, 100 00 Praha 10

tel.: +420 272 185 111

e-mail: posta@sukl.gov.cz

datová schránka: qwfaiz2m

sukl.gov.cz

Máte aplikaci eRecept?

Aplikace navíc nabízí i benefity pro pacienty, např. možnost přístupu ke všem údajům o své elektronické preskripci, včetně lékového záznamu a nastavení souhlasů k němu.

Upozorňujeme, že při aktivaci aplikace budete vyzváni k ověření vaší identity prostřednictvím identity občana.

STÁHNĚTE ZDE

