




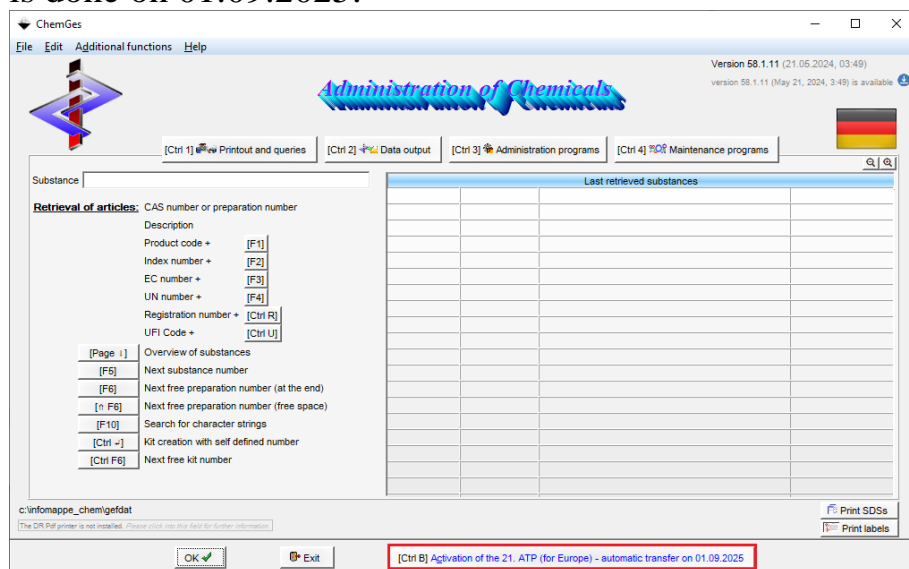
## **ChemGes – Version 59.0**

### **Update 01/2024**

You can find information on the installation and a short summary of the changes in ChemGes, on the following pages.

This update implements the changes according to CLP (2024/197/EU) in ChemGes.

You can activate the changes for EU countries anytime via the button  **Activation of the 21. ATP (for Europe)** in the basic screen. The automatic transfer is done on 01.09.2025.



This update implements the changes according to CLP (2023/707/EU) in ChemGes.

3.11	Endokriner Disruptor mit Wirkung auf die menschliche Gesundheit										
	-										Keine Gefahr
	1										EUH380 Kann beim Menschen endokrine Störungen verursachen.
	2										EUH381 Steht in dem Verdacht, beim Menschen endokrine Störungen zu verursachen.
4.2	Endokriner Disruptor mit Wirkung auf die Umwelt										
	-										Keine Gefahr
	1										EUH430 Kann endokrine Störungen in der Umwelt verursachen.
	2										EUH431 Steht in dem Verdacht, endokrine Störungen in der Umwelt zu verursachen.
4.3	Persistent, bioakkumulierbar und toxisch										
	-										Keine Gefahr
	PBT										EUH440 Anreicherung in der Umwelt und in lebenden Organismen einschließlich Menschen.
	vPvB										EUH441 Starke Anreicherung in der Umwelt und in lebenden Organismen einschließlich Menschen.
4.4	Persistent, mobil und toxisch										
	-										Keine Gefahr
	PMT										EUH450 Kann lang anhaltende und diffuse Verschmutzung von Wasserressourcen verursachen.
	vPvM										EUH451 Kann sehr lang anhaltende und diffuse Verschmutzung von Wasserressourcen verursachen.

This update implements the GHS texts and substance names according to Технічний Регламент класифікації небезпечності, маркування та пакування хімічної продукції (Decree No. 539, 10.05.2024) in ChemGes.

**Find further information in the update description to Version 59.0.**

## Installation:

Please note that this Update contains extensive changes to the Database. For this reason, the Update may take a long time.

Please, backup your program and data as normal before an Update.

Let the Update run completely and do not turn off your computer while the Update is running, as this can lead to massive data loss.

You can download the update either directly in ChemGes via the update symbol in the right upper corner of the basic screen, or via the following link:

<http://dr-software.com>

Please note, that your program must be at least Version 56.0 in order for your Update to be performed. Please contact our hotline if that is not the case.

To download the update, please either go to [www.dr-software.com](http://www.dr-software.com) – *Downloads* – “**Update from version 56.0 or higher to version 59.0**” or click directly on the above stated link.

Save the file “32.zip” in your program directory for ChemGes (usually \chem) and unzip the file. Please make sure that the program is not in access. Afterwards you can start the update by double-clicking **chemges.exe**.

Should you need the update on USB stick, as a download is not possible for you, please also inform us by email ([info@dr-software.com](mailto:info@dr-software.com)). We will be happy to arrange a shipment as soon as possible.

## Overview of changes:

- CLP (2023/707/EU, 2024/197/EU), GHS Ukraine, Cosmetics Regulation EU (labelling of fragrance allergens in cosmetic products)
- Update of occupational exposure limits, update of substance listings and national chemical inventories, update of transport names

You can find the **update description to Version 59.0** on our website at:

[www.dr-software.com](http://www.dr-software.com) or [www.dr-software.at](http://www.dr-software.at)