Cookie policy
https://echemicles.com/

This Cookie policy constitutes a part of our Privacy information. You can find further details about our company and about our data processing activities in our Privacy policy.

What is a cookie?

When you browse the website operated by eChemicles Ltd. the echemicles.com server places so-called cookies on your computer. The cookie is an "information package that the server sends to the browser and then the browser sends back to the server every time a query is sent to the server. The cookies are created by the webserver with the help of the browser on the user's computer, where they are stored in a separate directory."[1]

For further details concerning cookies please consult Wikipedia by clicking here.

By using the echemicles.com website, users give their respective consent that the website can use cookies in line with this Cookie Policy. If you do not accept the below detailed use of the cookies for the purposes detailed herein, then you can set your browser to prevent the use of cookies (however, this might have a negative impact on the user experience at the echemicles.com website) or may opt for not using the echemicles.com system.

What are the purposes of the cookies applied by the dicomlab.com website?

- Session cookies (identifying the users after login)

These cookies ensure that after the login to the echemicles.com site the server can connect the browsing activities of the user to an existing registration.

- Persistent cookies (ensuring a faster service for the echemicles.com website)

Certain information indicated on the website that do not change frequently (e.g. user's surname, username) are stored by the echemicles.com site in cookies to avoid the query from the database each time the website is viewed.

- Analytics and tracking cookies

These cookies enable us to understand how users connect to the echemicles.com site as these cookies provide information about the pages visited and the time spent on these pages. This helps us further developing the site.

Cookies used by echemicles.com:

Cookie	Purpose	Name	Duration
echemicles	Ensures visitor browsing-security by preventing cross-site request forgery.	XSRF-TOKEN	1 day

[1] https://en.wikipedia.org/wiki/HTTP_cookie

	Th is cookie is essential for the security of the website and visitor.		
echemicles	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	_ga	2 years
echemicles	Used by Google Analytics to collect data on the number of times a user has visited the website as well as dates for the first and most recent visit.	_ga_#	2 years
echemicles	Used by Google Analytics to throttle request rate.	_gat	1 day
echemicles	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	_gid	1 day
Google Analytics	Used to send data to Google Analytics about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.	collect	session
echemicles		laraweb_session	1 day

External service providers

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If you do not agree with this data processing, then you can make your own settings accordingly. However, even in this case you may receive communications from us but in this case these will not be tailored to your scope of interest.

You can modify the settings of the Google data processing at this link: https://myaccount.google.com/u/1/privacycheckup?utm_source=pp-email&utm_medium=email&utm_campaign=EU&pli=1"

Cookie settings and deletion of cookies

The default settings of most browsers accept cookies. This can be changed to block the cookies or to issue warning when new cookies are being set in the browser or on the device. You can receive further information about the control of cookies in the help menu or information menu of your browser.

If you wish to block the cookies of this website or to delete the ones that have already been placed on your device, then you may do so in the settings of your browser. You can set rules for the cookies concerning your computer or you can obtain further information on third-party cookies and their respective settings at the following website:

http://www.youronlinechoices.com/hu/ad-choices

You can access the cookie settings for the following browsers at the following sites:

Cookie settings in Mozilla Firefox
https://support.mozilla.org/en-US/kb/enable-and-disable-cookies-website-preferences
Cookie settings in Google Chrome
https://support.google.com/chrome/answer/95647?co=GENIE.Platform%3DDesktop&hl=en
Cookie settings in Internet Explorer
https://support.microsoft.com/hu-hu/help/17442/windows-internet-explorer-delete-manage-cookies
Cookie settings in Opera
http://help.opera.com/opera/Windows/2393/en/controlPages.html#manageCookies

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