

Cookie Policy
of Food Autonomy Kft.,
effective from 31 March 2022.

We are committed to your privacy.

Food Autonomy Kft. shall treat any personal data in accordance with the current legislative provisions – Act CXII of 2011 on Informational Self-Determination and Freedom of Information ("Privacy Act") and Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation, "GDPR")

We use cookies on our website. The purpose of cookies is to enable basic functions and facilitate the use of our website as well as track activity on it and display targeted ads. This Cookie Policy explains what cookies are, how we use cookies, how third-parties may use cookies on our website and your choices regarding cookies.

This policy applies to the following website operated by Food Autonomy Kft: www.foodautonomy.org

- 1. What is a cookie?** Cookies are small files or data packages that are placed on your browser or device when you visit a website. A cookie file is stored in your web browser and allows the website or a third-party to recognize you and make your next visit easier and the website more useful to you.

Cookies can be differentiated by function, user or storage duration. There are cookies that are hosted by the web site host and are also third party cookies. The cookies used on the website may be based on their function as session ID, preference, statistical, marketing and social media cookies. Based on their storage duration, we distinguish between session cookies, which are deleted as soon as the visitor closes the browser, and persistent cookies that are stored by the visitor's browser until their save time expires or is deleted.

- 2. Cookies used by Food Autonomy Kft.**

- a. Necessary Cookies ('Session ID cookies')**

Session ID cookies ensure the proper functioning of the website and facilitate its use. Without them, the use of the website is more difficult or impossible. These cookies are automatically placed on the user's devices when browsing the website and are automatically deleted when leaving the website.

C o o k i e name	Category	F u n c t i o n (purpose of processing)	M a n a g e d data	Legal basis of processing	Expiry
XSFR-TOKEN	Necessary	This cookie is responsible for the security of the forms on the site.		Article 6 (1) (f) of the GDPR	1 day
food_autonomy_session	Necessary	This cookie contains the information needed to identify the		Article 6 (1) (f) of the GDPR	Session

cookie_consent_user_consent_token	Necessary	It includes a random string that can be used to identify the consent given.		Article 6 (1) (f) of the GDPR	1 year
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b. Statistic cookies

Statistic cookies by collecting and reporting information anonymously help the website owners to understand how visitors use the website.

Statistic cookies will only be placed if the visitor has expressly consented to them when accessing the website. The user can prevent cookies from being set and remove cookies by properly configuring their browser (see "How to check and change cookie settings").

Cookie name	Category	Function (purpose of processing)	Legal basis of processing
__utma	Statistic	Used to differentiate between users and sessions. The cookie is created when the javascript library is executed if there is no existing __utma cookie. The cookie is updated each time data is sent to Google Analytics	Article 6 (1) (a) of the GDPR
__utmb	Statistic	Used to define new sessions / visits. The cookie is created when the javascript library is executed if there is no existing __utmb cookie. The cookie is updated each time data is sent to Google Analytics.	Article 6 (1) (a) of the GDPR
__utmz	Statistic	Google Analytics Privacy Overview	Article 6 (1) (a) of the GDPR
__utmv	Statistic	Used to store custom variable data at the visitor level. This cookie is created when a developer uses the _setCustomVar method with a visitor-level custom variable. This cookie was also used for the obsolete _setVar method. The cookie is updated each time data is sent to Google Analytics.	Article 6 (1) (a) of the GDPR

4. Third-party cookies

Third-party services may place cookies on our website for their own operation.

Food Autonomy Kft. assumes no responsibility about the data processing by third party cookies.

Facebook Information about the service is available at the following link: <https://www.facebook.com/policy/cookies/>

Twitter Information about the service is available at the following link: <https://help.twitter.com/en/rules-and-policies/twitter-cookies>

Linkedin Information about the service is available at the following link: <https://www.linkedin.com/legal/cookie-policy>

YouTube Information about the service is available at the following link: <https://policies.google.com/privacy>

5. How to check and change cookie settings

You can manage (allow, change etc.) your cookie settings in most internet browsers manually.

Changing the settings can prevent automatic acceptance of cookies.

You can find the cookie settings for the most popular browsers at the following links:

- a. [Chrome](#)
- b. [Firefox](#)
- c. [Internet Explorer](#)
- d. [Safari](#)

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For more information on how we handle your personal data please see our Privacy Policy available here https://foodautonomy.org/pdf/privacy_policy.pdf