MORRISON COOKIE POLICY

*This Cookie Policy explains when and why we use cookies on websites operated by H.R.L. Morrison & Co Group LP and its related entities (**Morrison, we, us**).*

Our websites use cookies and related technologies (**cookies**) to distinguish you from other visitors to our sites so we can understand how people interact with our websites. This helps us to provide you with a better website experience.

1. WHAT IS A COOKIE?

A cookie is a small piece of information sent by a website to the web browser on your computer, mobile or other device, which is then stored on your device's hard drive. Note that cookies cannot access your hard drive, so they can't read other information you have saved there.

Cookies may collect information about your device and online activity. In some cases, particularly when combined with other information, cookie data may constitute personal information. However, we will not make any attempts to identify you through your cookie data, and we do not store or process cookie data in an identifiable form.

You can find out more about cookies at the All About Cookies website.

2. WHAT COOKIES DO WE USE AND WHY?

We may use the following types of cookies on our websites.

Essential cookies, which are required to operate our websites efficiently so visitors can easily navigate around them.

Functional cookies, which are used to improve user experience by remembering choices and preferences (such as language or region).

Analytics/Performance cookies, which enable us to recognise and count the number of website visitors and see how visitors move around our websites. This helps us to improve the way our websites work, including by ensuring users can easily find what they are looking for.

We use Analytics/Performance cookies to:

- provide statistics on how the websites are being used
- provide feedback to affiliated entities that one of our visitors also visited their site
- obtain data on the number of website users that have viewed a product or service
- help us improve the website by measuring any errors that occur
- test different website designs.

Marketing cookies, also known as tracking cookies, which allow us to deliver personalised advertisements, track campaign effectiveness, and limit how often you see the same ad.

You can find more information about the individual cookies we use, the purposes for which we use them and the relevant Retention Periods in the Appendix of this Policy. Note that for Google Analytics 4, which is an Analytics/Performance cookie, Morrison's Retention Period is only 14 months.

3. WHOSE COOKIES ARE THEY?

First-party cookies are cookies that have been set by Morrison. They enable us to operate our website and services efficiently and to track patterns of behaviour of our website users.

Third-party cookies are cookies placed by service providers to help us understand how our websites are being used. We use Google Analytics, a web analytics service provided by Google, Inc., to collect information about visitor behaviour on our sites. Google uses that information to compile activity reports for us and evaluate the use of our websites.

Information collected by Google or any other third party is controlled exclusively by them and is subject to their own policies. You can find out more about Google Analytics and privacy here.

4. HOW LONG WILL COOKIES STAY ON MY DEVICE?

The length of time a cookie will stay on your computer or mobile device depends on whether it is a "persistent" or "session" cookie.

Session cookies are temporary cookies that are automatically deleted when you leave a website or close your browser. Persistent cookies stay on your device until they expire or you delete them.

Durations for all cookies are detailed in full in the Appendix of this Policy.

5. HOW DO I CHANGE MY COOKIE SETTINGS?

You are able to indicate your consent preferences by clicking “Accept all” or “Reject all non-essential” on the cookie banner that appears at the bottom of the page when you first access the site. Clicking on the “More Information” button in that banner – or on the fingerprint icon in the bottom corner of your browser – will allow you to manage your specific cookie preferences by moving the on/off toggles where available.

We can use Essential cookies without obtaining your consent. However, Functional, Marketing (when used) or Analytical/Performance cookies will not be set if you click “Reject all non-essential” or toggle these off.

Essential

These are used to operate the core functions of our website, so that you may visit and move around it, and use its features and to ensure we comply with financial laws. We do not require your consent to use these cookies.

Functional

These are used to improve user experience by remembering choices and preferences (such as language or region). Rejecting these cookies may impact on your user experience.

Marketing

At present, we do not use these types of cookies so choosing to “Accept all” or moving this toggle to “on” will have no impact. If we wish to use these types of cookies in the future, we will provide details of the cookies so that you can make an informed choice as to whether you consent to our use of them at that time.

Analytics/Performance

These help us to understand how visitors use and move around our website, which inform improvements and adaptions to our website. Rejecting these cookies prevents us from collecting such data and the performance of our site for you will not be affected.

6. HOW TO MANAGE COOKIES USING YOUR BROWSER

Our systems do not currently recognise “do not track” browser requests. However, you can use your web browser settings to manually block all cookies, including Essential cookies. Please note, however, that this may prevent you from accessing all or parts of our websites. We also honour automated browser-level opt-out mechanisms like Global Privacy Control.

For more information on how to control your cookie settings and browser settings on your computer, and how to delete cookies on your hard drive, please visit the All About Cookies website or www.youronlinechoices.eu.

7. CHANGES TO THE COOKIE POLICY

We may make changes to this Cookie Policy from time to time and will update this Cookie Policy on our websites when we do.

This Cookie Policy was last updated in July 2026.

For more information about our privacy practices, please review our Morrison Global Privacy Policy. If you have any questions about this Cookie Policy or your privacy, please contact us by emailing compliance@morrisonglobal.com.

APPENDIX

Cookie Types & Retention Periods

TRACKER	DPS	STATUS	EXPIRY
uc:analytics:firedEvents:OJAVyVSLVqxq_X	Usercentrics Consent Management Platform	**HTML Local Storage**	-
IDE Contains a randomly generated user ID. Using this ID, Google can recognize the user across different websites across domains and display personalized advertising.	DoubleClick Ad	**cookie**	365 days
DSID Contains a randomly generated user ID. Using this ID, Google can recognize the user across different websites across domains and display personalized advertising.	DoubleClick Ad	**cookie**	14 days
pm_sess This cookie is used to prevent malicious sites from acting on behalf of a user without their knowledge	DoubleClick Ad	**cookie**	30 minutes
pm_sess_NNN This cookie is used to prevent malicious sites from acting on behalf of a user without their knowledge.	DoubleClick Ad	**cookie**	30 minutes
aboutads_sessNNN This cookie is used to store information about a user's preferences regarding online behavioral advertising, specifically whether they have opted out of receiving personalized ads.	DoubleClick Ad	**cookie**	30 minutes
FLC This cookie is used for creating targeted ads.	DoubleClick Ad	**cookie**	0 minutes
RUL This cookie is used to store user consent for cookies and session information	DoubleClick Ad	**cookie**	365 days
PAIDCONTENT This cookie is used to track whether a user has paid access for premium content.	DoubleClick Ad	**cookie**	30 days
APC This cookie is used for remembering user preferences, authenticating users, preventing fraud, and improving website performance.	DoubleClick Ad	**cookie**	183 days
iU5q-!O9@$	YouTube Video	**HTML Session Storage**	Session
#-#	YouTube Video	**HTML Session Storage**	Session
TESTCOOKIESENABLED	YouTube Video	**HTTP Document Cookie**	1 day
remote_sid	YouTube Video	**HTTP Document Cookie**	Session
LAST_RESULT_ENTRY_KEY	YouTube Video	**HTTP Document Cookie**	Session
YSC	YouTube Video	**HTTP Document Cookie**	Session
VISITOR_INFO1_LIVE	YouTube Video	**HTTP Document Cookie**	180 days
__Secure-ROLLOUT_TOKEN	YouTube Video	**HTTP Document Cookie**	180 days

TRACKER	DPS	STATUS	EXPIRY
YSC	YouTube Video	**HTTP Response Cookie**	Session
__Secure-YEC	YouTube Video	**HTTP Response Cookie**	Session
VISITOR_INFO1_LIVE	YouTube Video	**HTTP Response Cookie**	180 days
__Secure-ROLLOUT_TOKEN	YouTube Video	**HTTP Response Cookie**	180 days
yt-remote-device-id	YouTube Video	**HTML Local Storage**	-
yt-remote-cast-installed	YouTube Video	**HTML Session Storage**	Session
yt-remote-cast-available	YouTube Video	**HTML Session Storage**	Session
yt-remote-session-app	YouTube Video	**HTML Session Storage**	Session
yt-remote-session-name	YouTube Video	**HTML Session Storage**	Session
yt-remote-fast-check-period	YouTube Video	**HTML Session Storage**	Session
yt-remote-connected-devices	YouTube Video	**HTML Local Storage**	-
databases	YouTube Video	**IndexedDB**	-
LogsRequestsStore	YouTube Video	**IndexedDB**	-
SWHealthLog	YouTube Video	**IndexedDB**	-
__Secure-YNID	YouTube Video	**HTTP Document Cookie**	180 days
__Secure-YNID	YouTube Video	**HTTP Response Cookie**	180 days
ytidb::LAST_RESULT_ENTRY_KEY	YouTube Video	**HTML Local Storage**	-
nextId	YouTube Video	**HTTP Document Cookie**	Session
requests	YouTube Video	**HTTP Document Cookie**	Session
yt.innertube::nextId	YouTube Video	**HTML Local Storage**	-
yt-icons-last-purged	YouTube Video	**HTML Local Storage**	-
__cf_bm This is used for the bot protection solution provided by Cloudflare.	Cloudflare	**cookie**	30 minutes
cf_clearance This cookie is used to store the proof of challenge passed. It is used to no longer issue a challenge if present. It is required to reach an origin server.	Cloudflare	**cookie**	30 minutes
_cfuvid This cookie is used for rate limiting rules.	Cloudflare	**cookie**	7 days
cf_chl_cc_XXX, cf_chl_rc_i, cf_chl_rc_ni This cookie is used by Cloudflare for the execution of challenges. It is not used for tracking or beyond the scope of the challenge.	Cloudflare	**cookie**	Session
__cflb This is used to return an end user to the same customer origin for a specific period of time configured by the customer.	Cloudflare	**cookie**	1 day
_cfseq	Cloudflare	**cookie**	60 minutes

TRACKER	DPS	STATUS	EXPIRY
This cookie tracks the sequence and timing of user requests to enable Cloudflare Rules to identify valid or invalid request patterns.			
cf_ob_info, cf_use_ob These cookies provide information about the origin server's HTTP status, the Ray ID of failed requests, the data center serving the traffic, and instruct Cloudflare to fetch resources from the Always Online cache on designated ports. They are persistent cookies that expire after 30 seconds.	Cloudflare	**cookie**	1 minute
__cfwaitingroom This cookie is used to track visitors accessing a host and path combination protected by Cloudflare's Waiting Room. It helps manage user placement in the queue and estimate wait times.	Cloudflare	**cookie**	60 minutes
__cfruid This cookie is strictly necessary to support Cloudflare's Rate Limiting by identifying individual clients behind a shared IP address and managing incoming traffic. It helps distinguish legitimate users from potential threats. This cookie is temporary and typically expires at the end of the session.	Cloudflare	**cookie**	Session
_GRECAPTCHA This cookie is set so that Google can provide risk analyses about the activities observed by Google reCAPTCHA	reCAPTCHA	**cookie**	180 days
vuid	Vimeo	**HTTP Document Cookie**	730 days
__cf_bm	Vimeo	**HTTP Document Cookie**	1 day
_cfuvid	Vimeo	**HTTP Document Cookie**	Session
__cf_bm	Vimeo	**HTTP Response Cookie**	1 day
_cfuvid	Vimeo	**HTTP Response Cookie**	Session
cfid	Vimeo	**HTTP Response Cookie**	Session
cftoken	Vimeo	**HTTP Response Cookie**	Session
dd_cookie_test_#	Vimeo	**HTTP Document Cookie**	1 day
_dd_s	Vimeo	**HTTP Document Cookie**	1 day
LOCAL_STORAGE_ID_VIMEO_PLAYER	Vimeo	**HTML Local Storage**	-
PLAYER_PICOX_SAMPLING_SEED	Vimeo	**HTML Local Storage**	-
LOCAL_STORAGE_ID_PICOX_ID	Vimeo	**HTML Local Storage**	-
identity	Vimeo	**IndexedDB**	-
events	Vimeo	**IndexedDB**	-
NID This is used to provide advertisements or retargeting.	Google Ads	**cookie**	183 days

TRACKER	DPS	STATUS	EXPIRY
__gads This is used to provide advertisements or retargeting.	Google Ads	**cookie**	396 days
pm_sess This is used to make sure that requests come from a user.	Google Ads	**cookie**	30 minutes
ANID This is used to show advertisements on websites outside of Google.	Google Ads	**cookie**	396 days
_gcl_au This is used to store and track conversions.	Google Ads	**cookie**	90 days
FPGCLAW This cookie is used to track campaign related information on the user.	Google Ads	**cookie**	90 days
FPGCLGB This cookie is used to track campaign related information on the user.	Google Ads	**cookie**	90 days
_gcl_gb This cookie is used to track campaign related information on the user.	Google Ads	**cookie**	90 days
_gac_gb_<wpid> This cookie is used to track campaign related information on the user.	Google Ads	**cookie**	90 days
_gcl_aw This cookie is set when a user arrives at the website via a click on a Google ad.	Google Ads	**cookie**	90 days
YSC This is used to store and track interaction.	Google Ads	**cookie**	Session
1P_JAR This is used to collect information about how the end user uses the website and any advertising that the end user may have seen before visiting the said website.	Google Ads	**cookie**	30 days
AID This is used to link activities on other devices the user has previously logged into with a Google account.	Google Ads	**cookie**	396 days
FPAU This is used to collect information about the users and their activity on the website through embedded elements with the purpose of analytics and reporting.	Google Ads	**cookie**	90 days
IDE Contains a randomly generated user ID. Using this ID, Google can recognize the user across different websites across domains and display personalized advertising.	Google Ads	**cookie**	365 days

TRACKER	DPS	STATUS	EXPIRY
_ga Used to distinguish users.	Google Analytics 4	**cookie**	731 days
_ga_<container-id> Used to persist session state.	Google Analytics 4	**cookie**	731 days
_ga	Google Analytics	**HTTP Document Cookie**	730 days