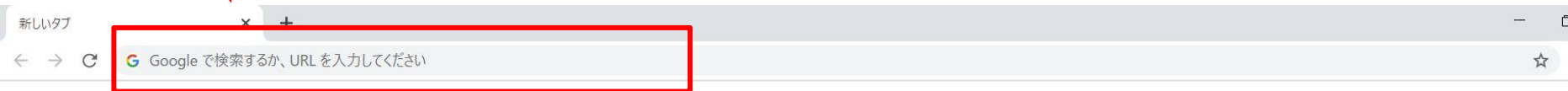


① アドレスバーに「 chrome://flags/ 」と入力してエンターキーを押す

※検索バーではなくアドレスバーです



② 表示された画面内の検索バー（Search flagsと書かれている部分）に「**samesite**」と入力して検索



## Experiments

86.0.4240.193

警告: 試験運用版の機能です。これらの機能を有効にすると、ブラウザのデータが失われたり、セキュリティやプライバシーが侵害されたりする可能性があります。有効にした機能は、このブラウザのすべてのユーザーに適用されます。

Interested in cool new Chrome features? Try our [beta channel](#).

Available

Unavailable

### Temporarily unexpire M84 flags.

Temporarily unexpire flags that expired as of M84. These flags will be removed soon. - Mac, Windows, Linux, Chrome OS, Android  
[#temporary-unexpire-flags-m84](#)

Default

### Temporarily unexpire M85 flags.

Temporarily unexpire flags that expired as of M85. These flags will be removed soon. - Mac, Windows, Linux, Chrome OS, Android  
[#temporary-unexpire-flags-m85](#)

Default

### Override software rendering list

Overrides the built-in software rendering list and enables GPU-acceleration on unsupported system configurations. - Mac, Windows, Linux, Chrome OS, Android

Disabled

### ③ 検索結果の中の

- SameSite by default cookies
- Cookies without SameSite must be secure

上記2つが [ Default ] になっていたら [ Disabled ] に変更

The screenshot shows the Chrome Experiments page with a search bar containing 'samesite'. The results are categorized into 'Available' and 'Unavailable'. Two experiments are highlighted with red boxes and red arrows pointing to their dropdown menus, which are currently set to 'Default':

- SameSite by default cookies**: Treat cookies that don't specify a SameSite attribute as if they were SameSite=Lax. Sites must specify SameSite=None in order to enable third-party usage. – Mac, Windows, Linux, Chrome OS, Android. [#same-site-by-default-cookies](#)
- Cookies without SameSite must be secure**: If enabled, cookies without SameSite restrictions must also be Secure. If a cookie without SameSite restrictions is set without the Secure attribute, it will be rejected. This flag only has an effect if "SameSite by default cookies" is also enabled. – Mac, Windows, Linux, Chrome OS, Android. [#cookies-without-same-site-must-be-secure](#)

Below these, there is another experiment: **Enable removing SameSite=None cookies**: Enables UI on chrome://settings/siteData to remove all third-party cookies and site data. – Mac, Windows, Linux, Chrome OS. [#enable-removing-all-third-party-cookies](#)

At the bottom, there is a section for **Schemeful Same-Site**: Modify the same-site computation such that origins with the same registrable domain but

※検索結果の順番が右の  
画像と同じとは限らないのでご注意ください

#### ④ 最後に [ Relaunch ] をクリック

🔍 samesite ✕ Reset all

## Experiments 86.0.4240.193

Available Unavailable

- **SameSite by default cookies**  
Treat cookies that don't specify a SameSite attribute as if they were SameSite=Lax. Sites must specify SameSite=None in order to enable third-party usage. – Mac, Windows, Linux, Chrome OS, Android Disabled ▾  
[#same-site-by-default-cookies](#)
- **Cookies without SameSite must be secure**  
If enabled, cookies without SameSite restrictions must also be Secure. If a cookie without SameSite restrictions is set without the Secure attribute, it will be rejected. This flag only has an effect if "SameSite by default cookies" is also enabled. – Mac, Windows, Linux, Chrome OS, Android Disabled ▾  
[#cookies-without-same-site-must-be-secure](#)
- **Enable removing SameSite=None cookies**  
Enables UI on chrome://settings/siteData to remove all third-party cookies and site data. – Mac, Windows, Linux, Chrome OS Default ▾  
[#enable-removing-all-third-party-cookies](#)
- **Schemeful Same-Site**  
Modify the same-site computation such that origins with the same registrable domain but

Your changes will take effect the next time you relaunch Google Chrome.

Relaunch