

Can I Use

To make sure the supported browsers can render the CSS properties that you want to use, refer to the [Can I Use Site](#).

Can I Use provides browser support tables for modern web technologies.

For example, when searching CSS Grid, you will see all the browsers (and their versions) that can support the properties:

The screenshot shows the Can I Use website interface. At the top, there's a navigation bar with 'Home', 'News', and a date 'September 24, 2020 - New feature: CSS content-visibility'. On the right, there are links for 'Compare browsers' and 'About'. The main search bar contains 'Can I use' and 'CSS Grid'. Below the search bar, it says '50 results found' and shows filters for 'CanIuse (2)' and 'MDN (48)'. The search results are for 'CSS Grid Layout (level 1)'. A description explains it's a method for laying out content using a grid concept. To the right, usage statistics are shown: 'Global' at 94.62% + 1.27% = 95.89%, and 'unprefixed' at 94.62%. Below this is a table of browser support. The table has columns for various browsers: IE, Edge, Firefox, Chrome, Safari, Opera, iOS Safari, Opera Mini, Android Browser, Opera Mobile, Chrome for Android, Firefox for Android, UC Browser for Android, Samsung Internet, QQ Browser, Baldu Browser, and KaiOS Browser. Each cell in the table shows a range of versions or a status like 'all' or 'TP'.

IE	Edge	Firefox	Chrome	Safari	Opera	iOS Safari	Opera Mini	Android Browser	Opera Mobile	Chrome for Android	Firefox for Android	UC Browser for Android	Samsung Internet	QQ Browser	Baidu Browser	KaiOS Browser
		2-39	4-28													
		40-51	29-56		10-27											
6-9	12-15	52-53	57	3.1-10	28-43	3.2-10.2							4-5.4			
10	16-84	54-80	58-84	10.1-13.1	44-70	10.3-13.7		2.1-4.4.4	12-12.1				6.2-11.2			
11	85	81	85	14	71	14	all	81	59	85	79	12.12	12.0	10.4	7.12	2.5
		82-83	86-88	TP												

TO DO : show list of browsers supported by Signify

Revision #3

Created 17 September 2020 02:04:01 by Theuns Pretorius

Updated 5 October 2020 09:11:45 by Theuns Pretorius