Web Color Palette Extractor
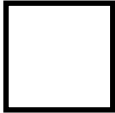
Webpage Title: Vanilla JavaScript support for Tailwind Plus - Tailwind CSS

Webpage URL: https://tailwindcss.com/blog/vanilla-js-support-fo...

Extracted Web Colors:

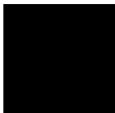rgb(255, 255, 255), #FFFFFF, hsl(0, 0%, 100%)

oklch(0.13 0.028 261.692), oklch(0.13 0.028 261.692), hsl(120, 100%, 3%)

oklab(0.999994 0.0000455678 0.0000200868 / 0.1), oklab(0.999994 0.0000455678 0.0000200868 / 0.1), hsl(120, -100%, 196077%)

oklab(0.999994 0.0000455678 0.0000200868 / 0.05), oklab(0.999994 0.0000455678 0.0000200868 / 0.05), hsl(120, -100%, 196077%)

oklch(0.707 0.022 261.325), oklch(0.707 0.022 261.325), hsl(120, -359%, 139%)

oklch(0.828 0.111 230.318), oklch(0.828 0.111 230.318), hsl(120, -260%, 162%)

oklab(0.746 -0.0970448 -0.12721 / 0.1), oklab(0.746 -0.0970448 -0.12721 / 0.1), hsl(120, -316%, 146%)

oklch(0.551 0.027 264.364), oklch(0.551 0.027 264.364), hsl(120, -1344%, 108%)

oklch(0.928 0.006 264.531), oklch(0.928 0.006 264.531), hsl(120, -222%, 182%)

oklch(0.746 0.16 232.661), oklch(0.746 0.16 232.661), hsl(120, -316%, 146%)

oklch(0.872 0.01 258.338), oklch(0.872 0.01 258.338), hsl(120, -241%, 171%)

oklab(0.999994 0.0000455678 0.0000200868 / 0.5), oklab(0.999994 0.0000455678 0.0000200868 / 0.5), hsl(120, -100%, 196077%)

oklch(0.984 0.003 247.858), oklch(0.984 0.003 247.858), hsl(120, -208%, 193%)

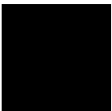oklch(0.704 0.04 256.788), oklch(0.704 0.04 256.788), hsl(120, -363%, 138%)

oklch(0.718 0.202 349.761), oklch(0.718 0.202 349.761), hsl(120, -345%, 141%)

oklch(0.869 0.022 252.894), oklch(0.869 0.022 252.894), hsl(120, -242%, 170%)

oklab(0.828 -0.0708764 -0.0854256 / 0.15), oklab(0.828 -0.0708764 -0.0854256 / 0.15), hsl(120, -260%, 162%)

oklch(0.81 0.117 11.638), oklch(0.81 0.117 11.638), hsl(120, 100%, 16%)

oklch(0.91 0.096 180.426), oklch(0.91 0.096 180.426), hsl(120, 100%, 18%)

oklch(0.811 0.111 293.571), oklch(0.811 0.111 293.571), hsl(120, -269%, 159%)

oklch(0.924 0.12 95.746), oklch(0.924 0.12 95.746), hsl(120, -223%, 181%)

oklch(0.929 0.013 255.508), oklch(0.929 0.013 255.508), hsl(120, -222%, 182%)

oklch(0.373 0.034 259.733), oklch(0.373 0.034 259.733), hsl(120, 272%, 73%)