

Color Mixing Result | #faf3e0

This file showcases an array of results derived from blending a base color #faf3e0 with a spectrum of diverse colors. This display presents a variety of results achieved by mixing a base color with a range of different colors. Each card features a distinct color created by blending varying percentages of the base color with another hue. This organized arrangement provides a clear view of the color blending outcomes.

Red



#fe312d #fe4943 #fd615a #fd7a70 #fc9286 #fcaa9d #fbc2b3 #fae7d5

Blue



#3231f9 #4b49f6 #6461f3 #7d7af0 #9692ec #afaae9 #c8c2e6 #eee7e2

Yellow



#fefd2d #fefb43 #fdfa5a #fdf970 #fcf886 #fcf79d #fbf5b3 #faf4d5

Green



#32fd2d #4bfb43 #64fa5a #7df970 #96f886 #aff79d #c8f5b3 #eef4d5

Orange

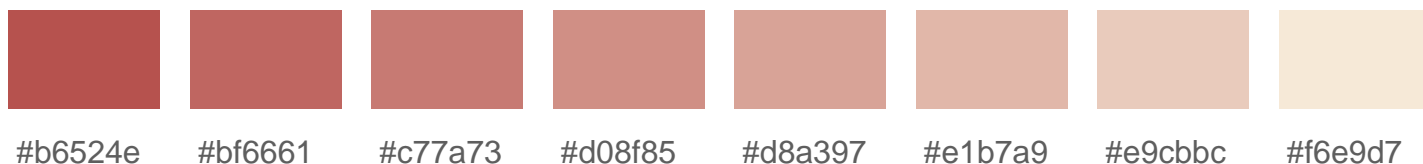


#feb52d #febcb3 #fdc45a #fdcc70 #fcd486 #fcdc9d #fbe3b3 #faefd5

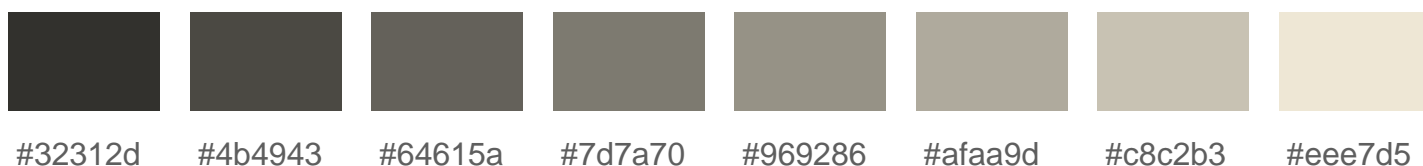
Purple



Brown



Black



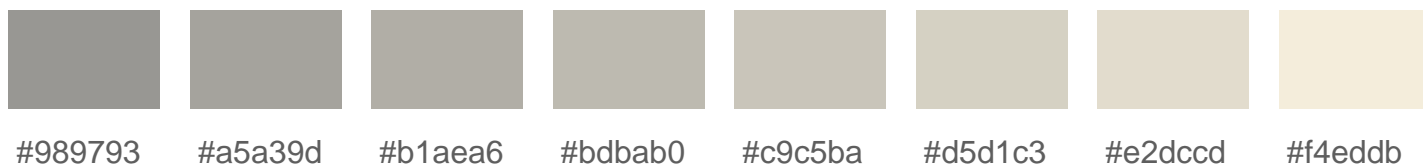
White



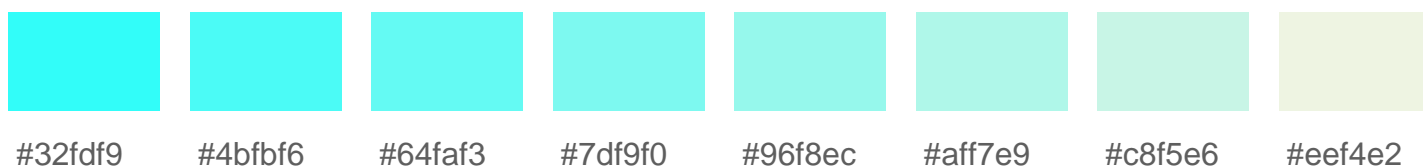
Pink



Gray



Cyan



Magenta



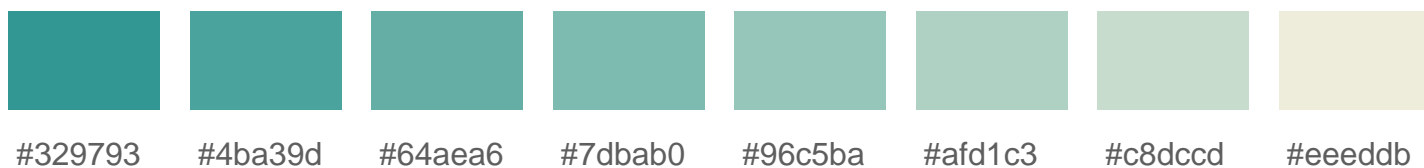
Violet



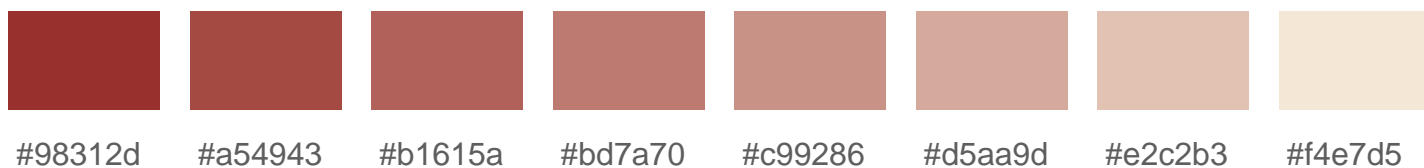
Indigo



Teal



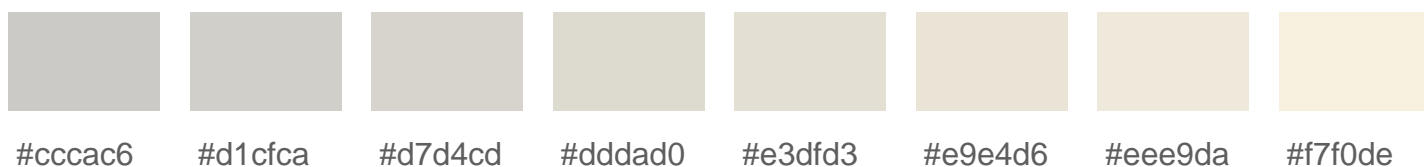
Maroon



Gold



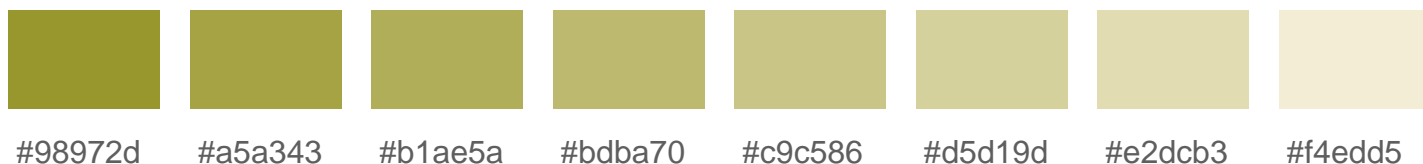
Silver



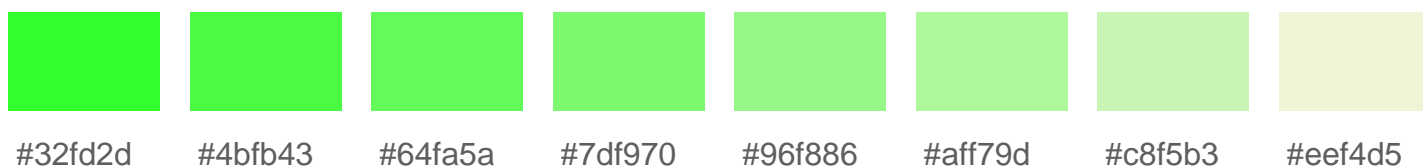
Beige



Olive



Lime



Turquoise



Peach

