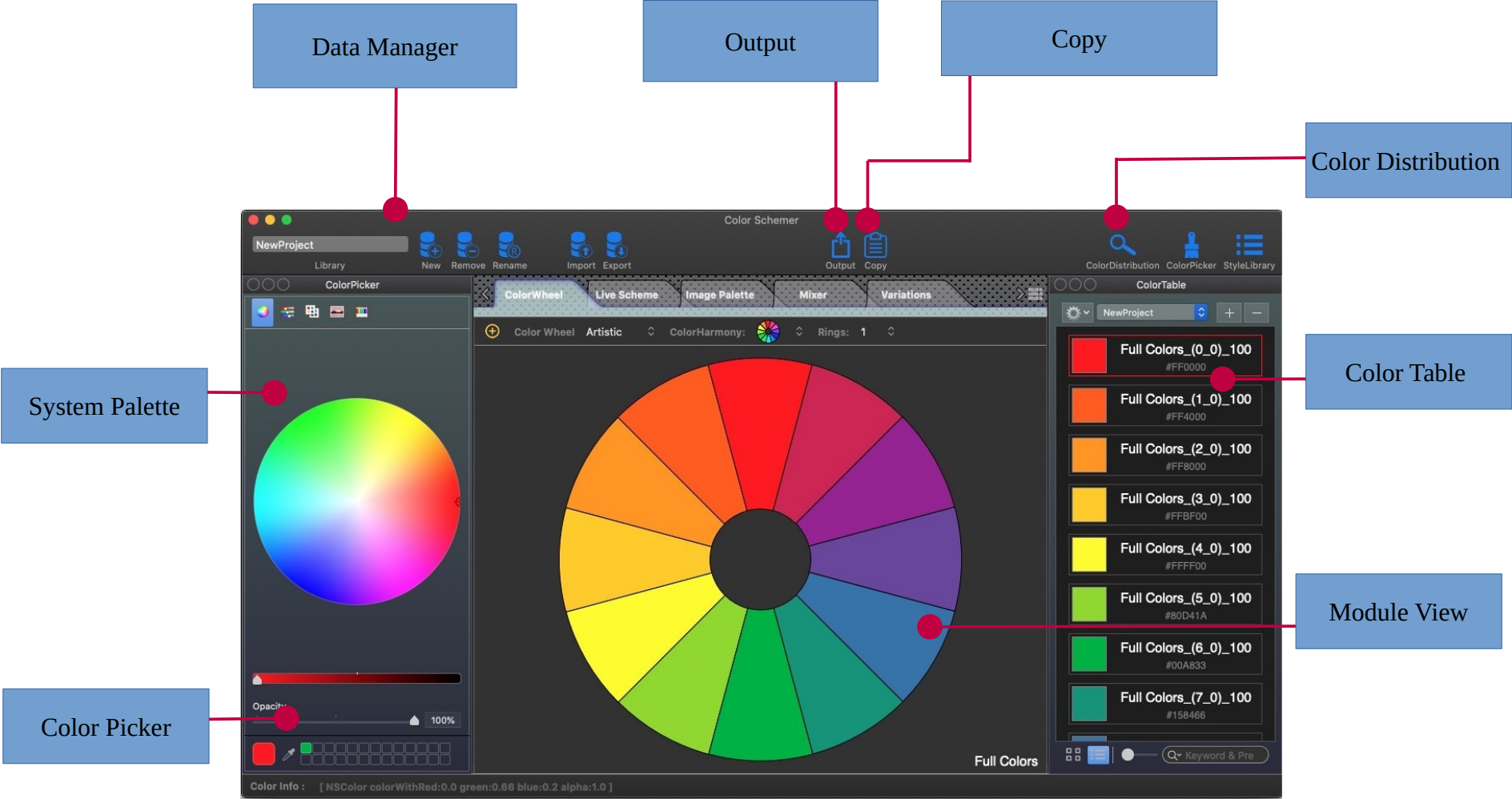
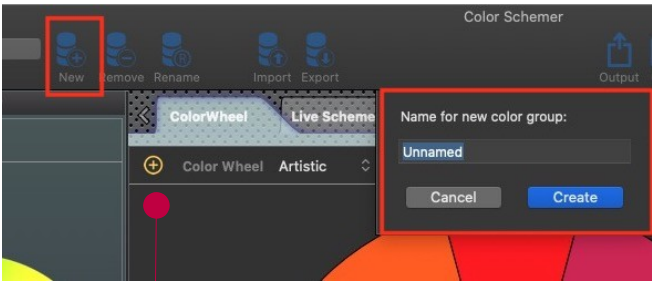


Color Schemer - Quick Start Guide



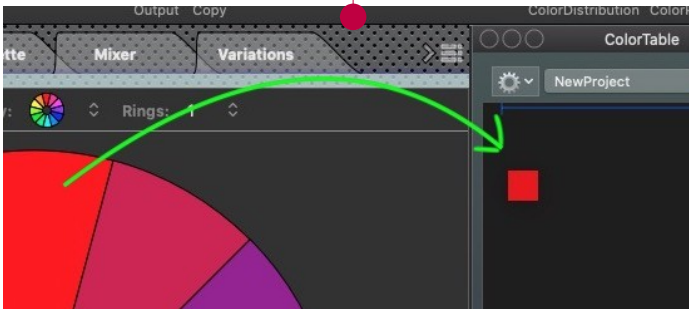
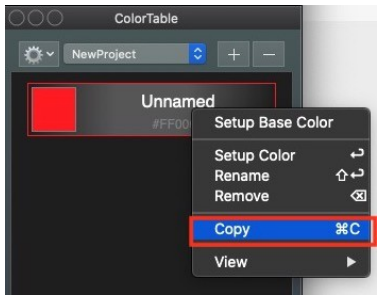
Quick Start



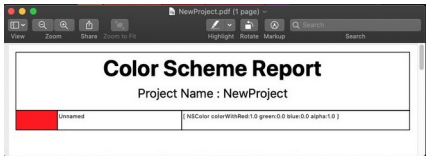
New Color Group

Drag Color Block

Copy Color Info

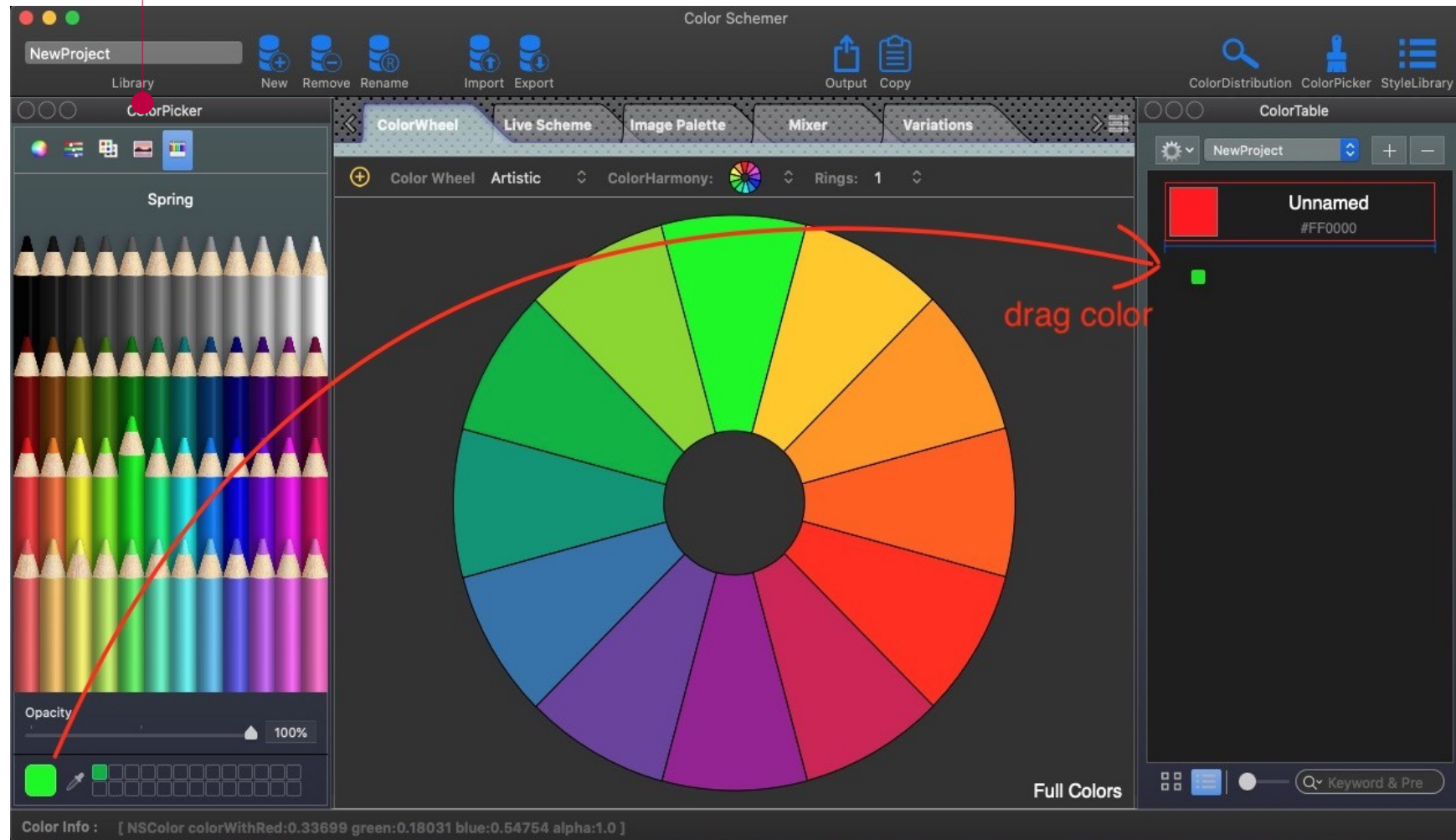


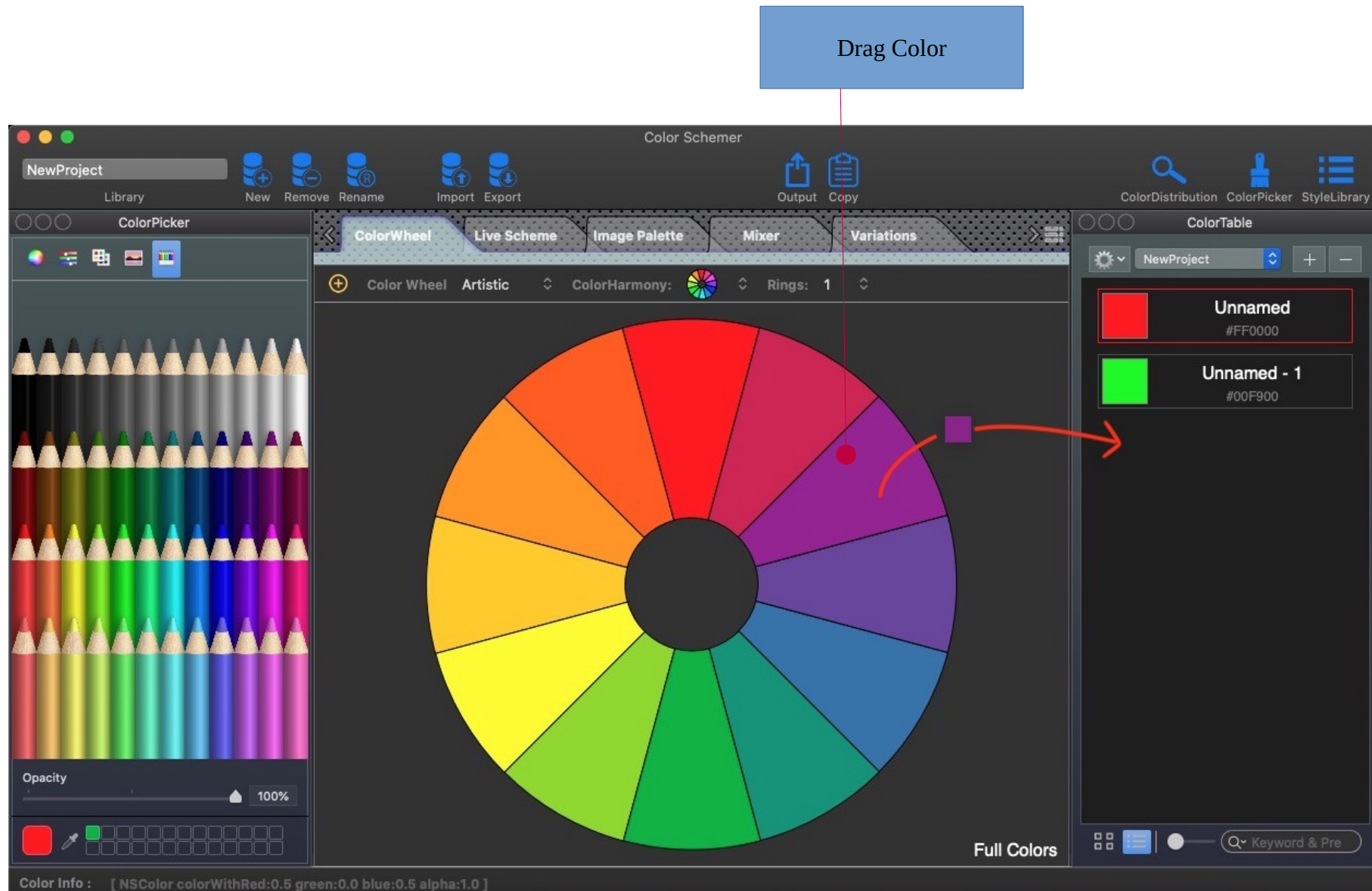
Output Color Report

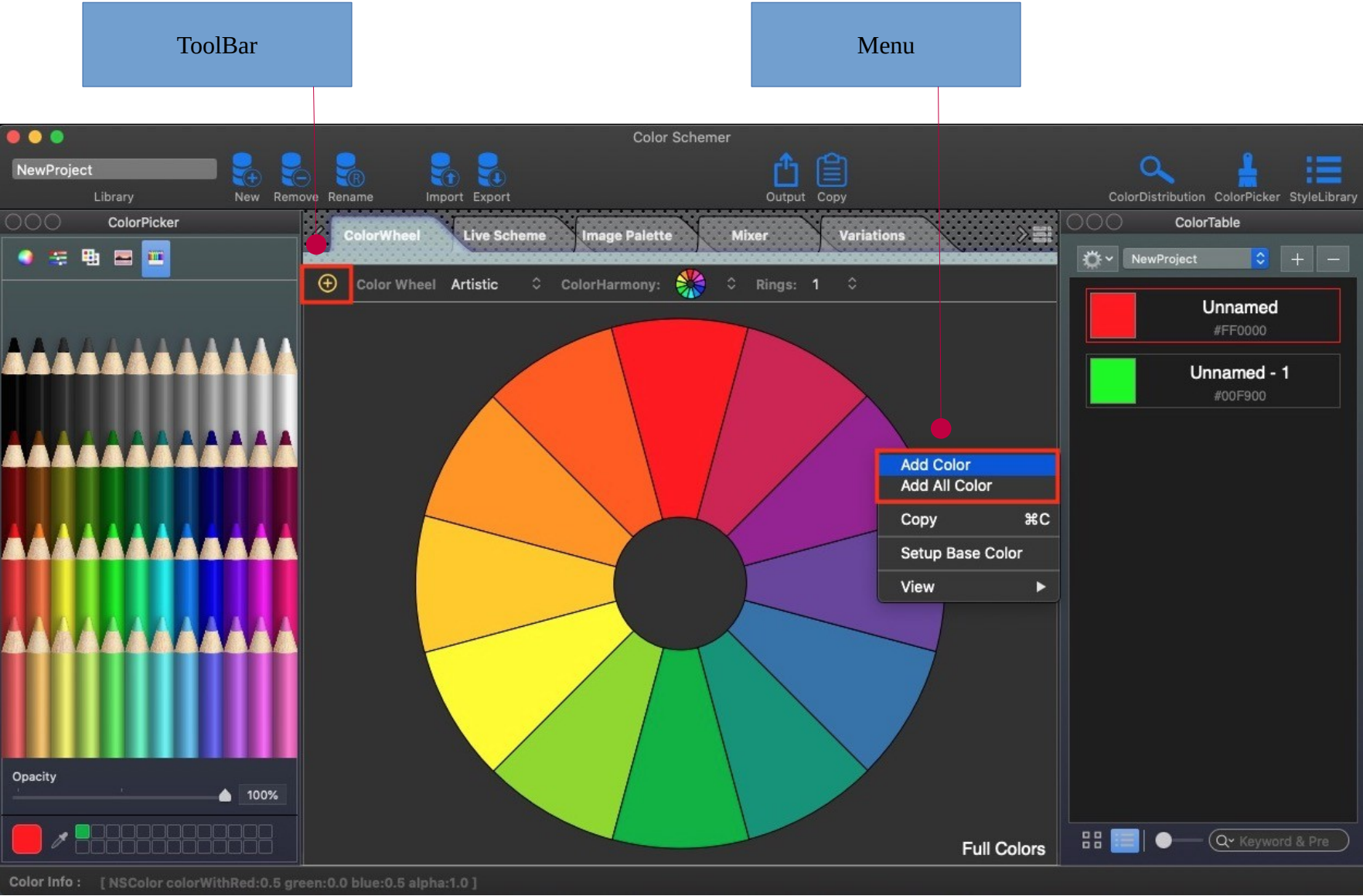


How to add color block.

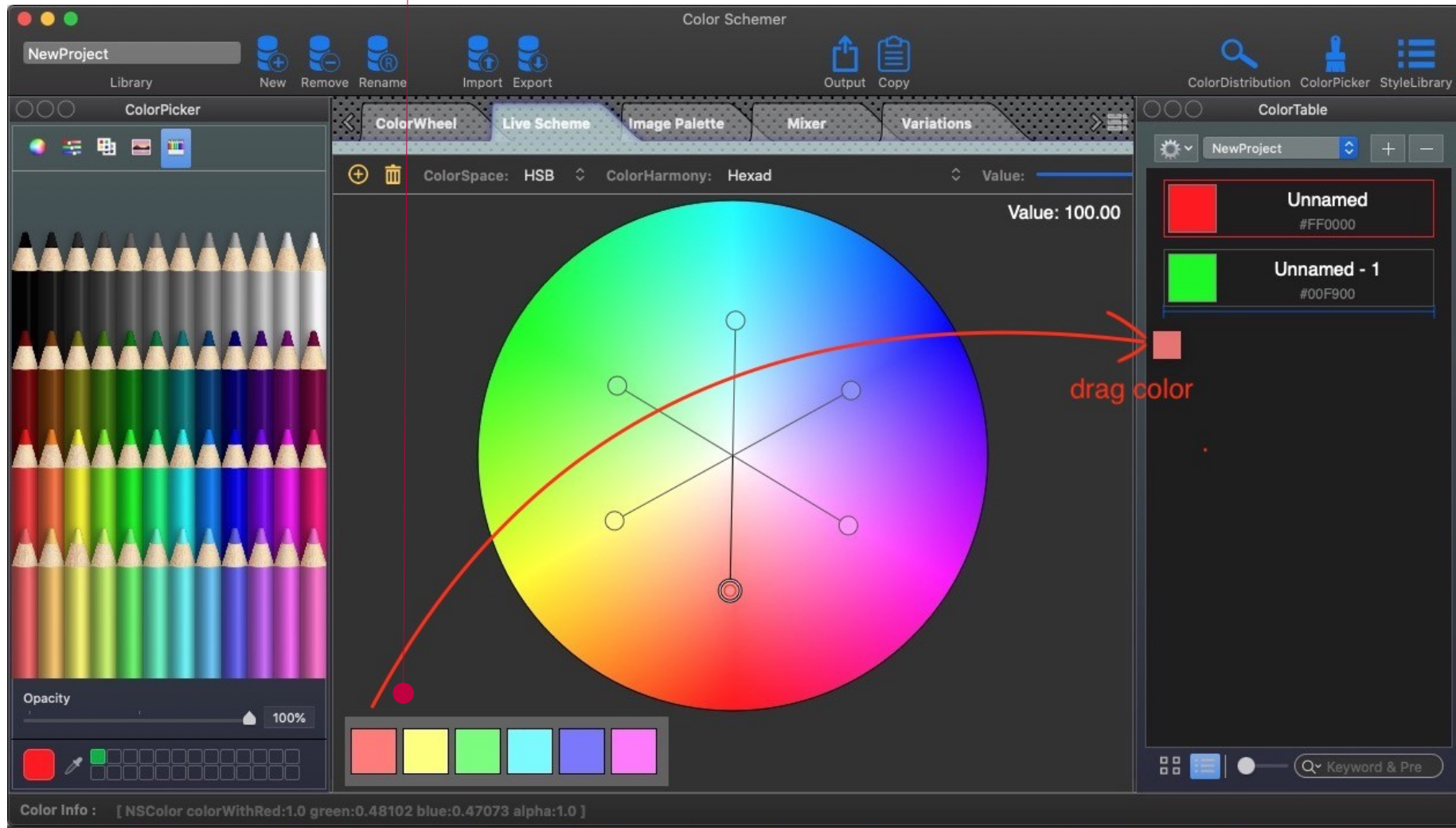
System Palette





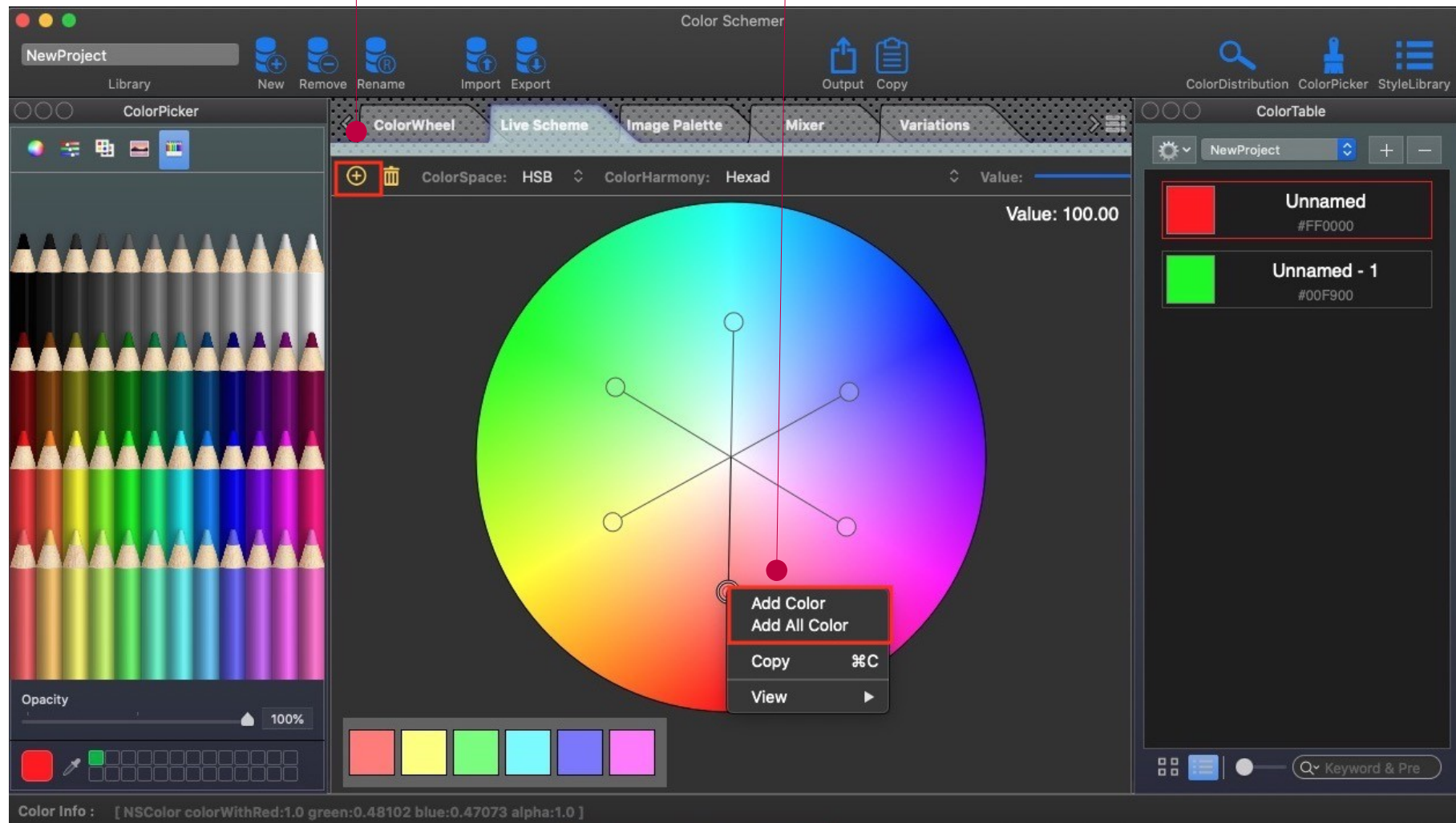


Color Block

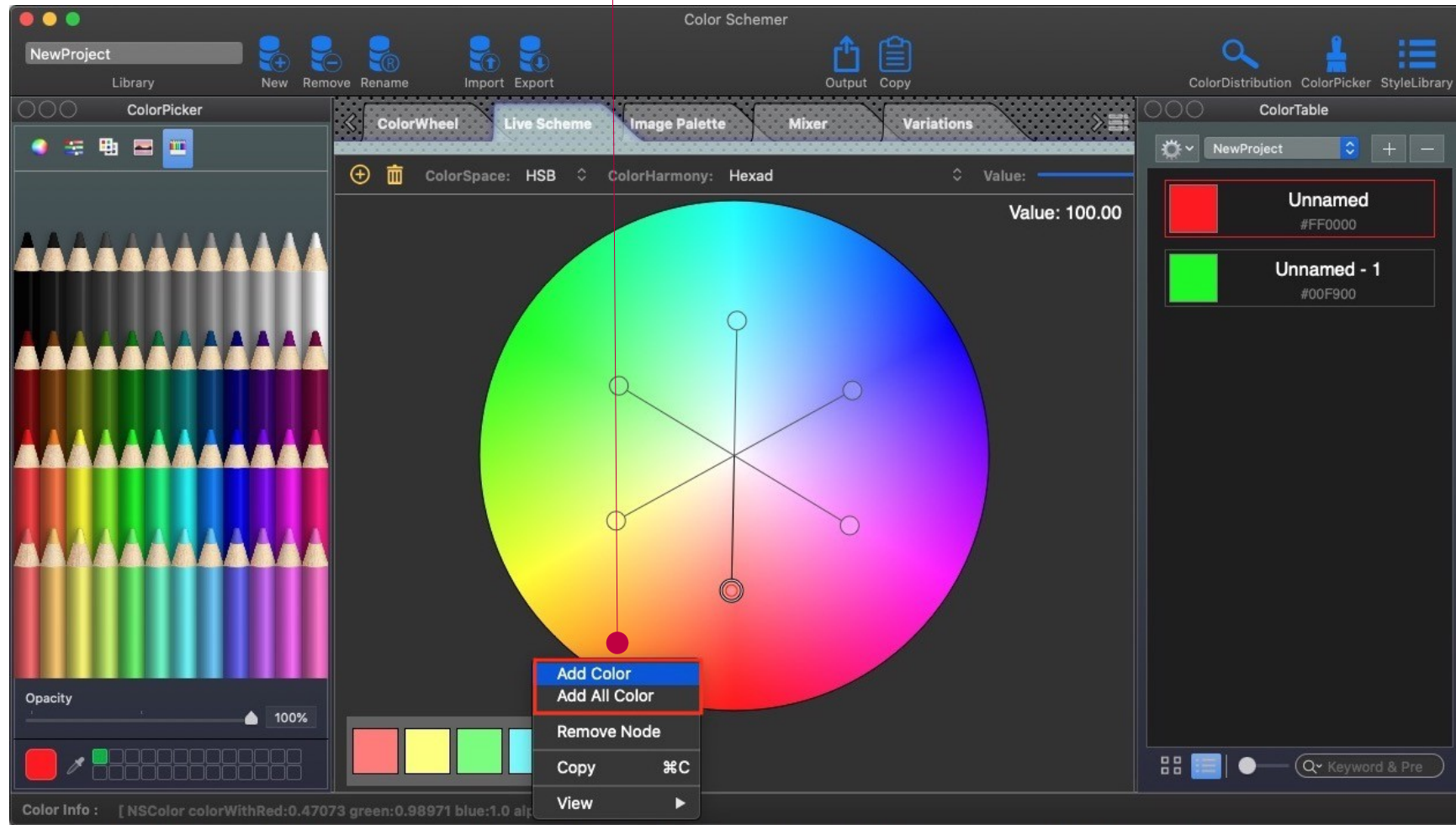


ToolBar

Control Point Menu

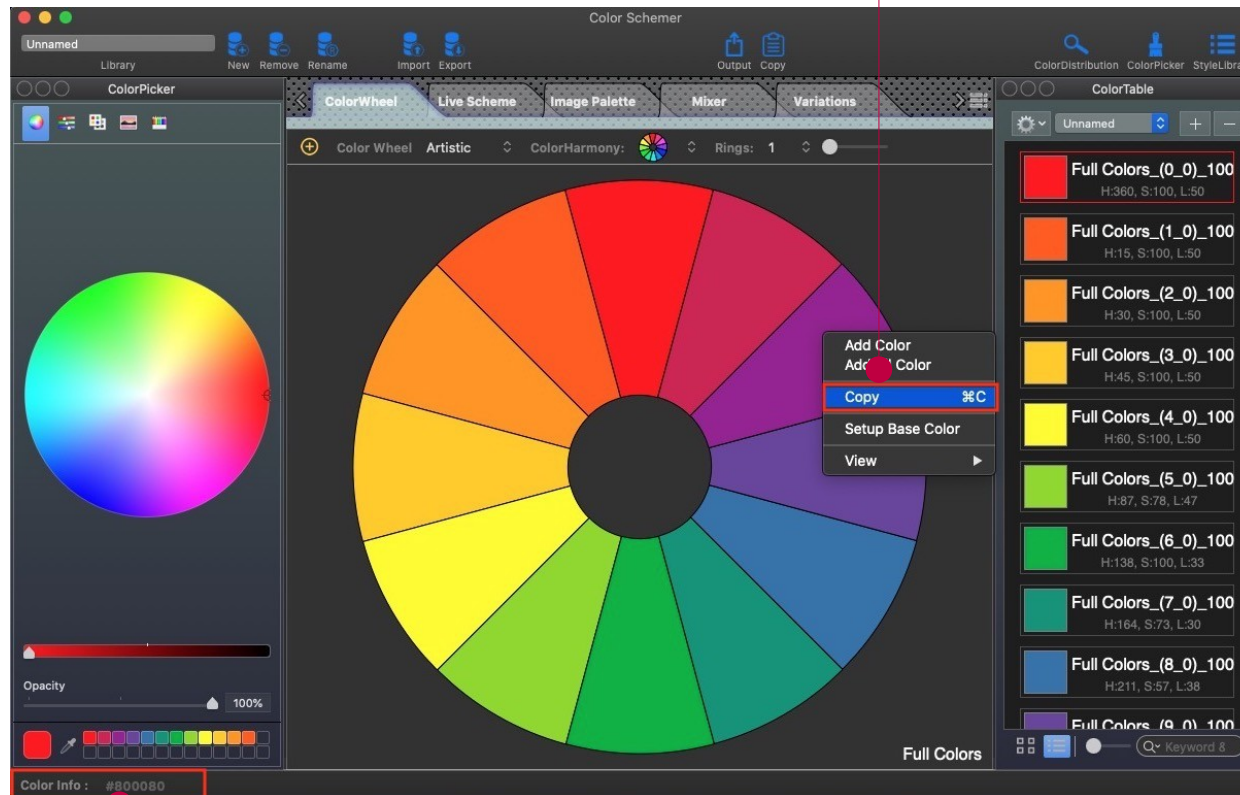


Color Block Menu



How to copy color string.

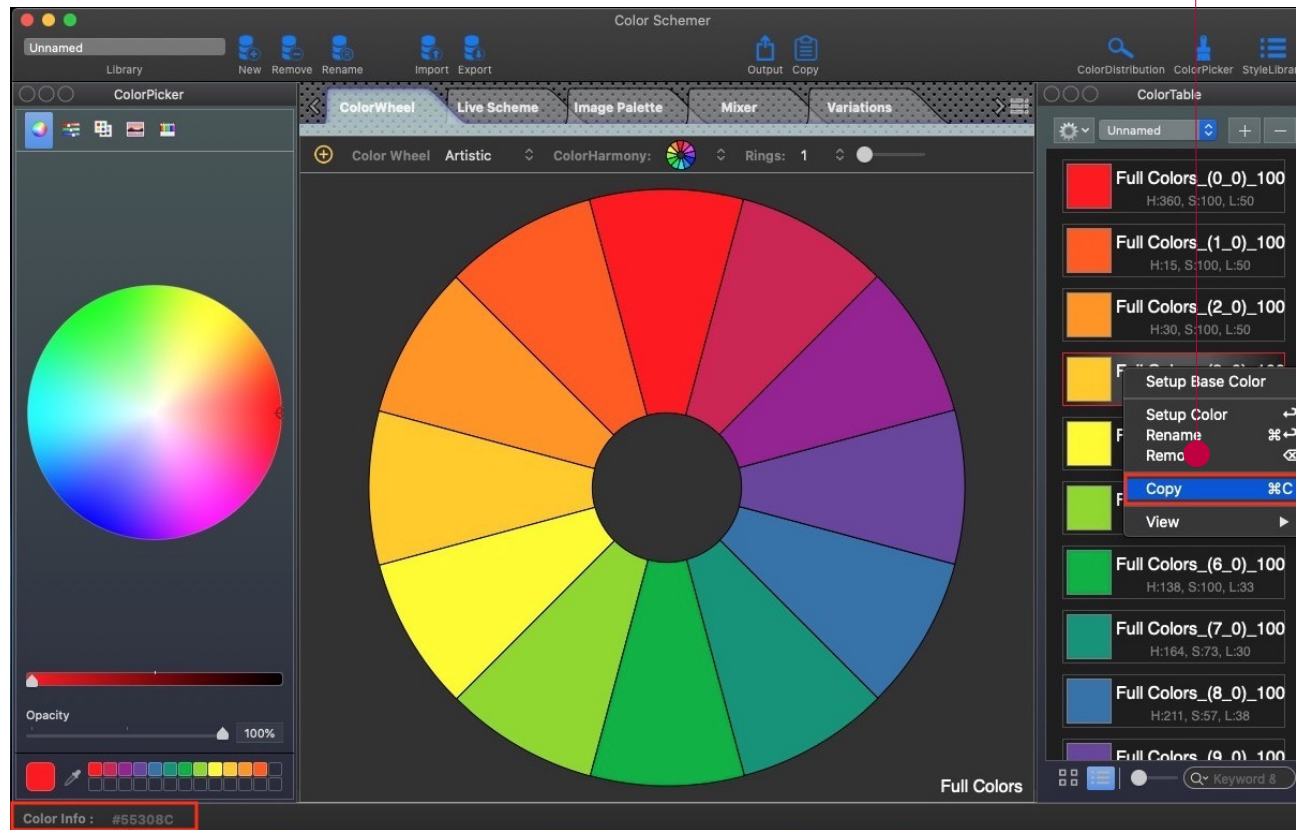
right-click menu to copy color string



Color Info

Support mouse focus + shortcut key(⌘+ C) to copy color string

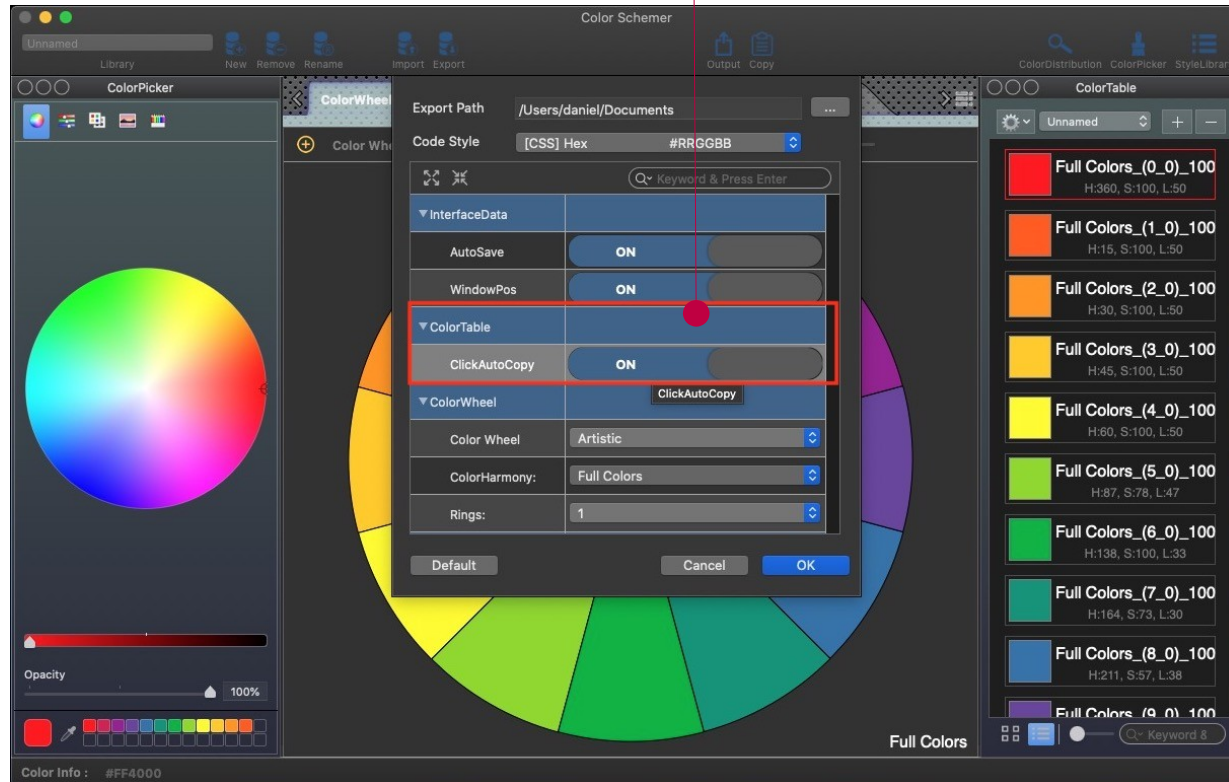
right-click menu to copy color string



Color Info

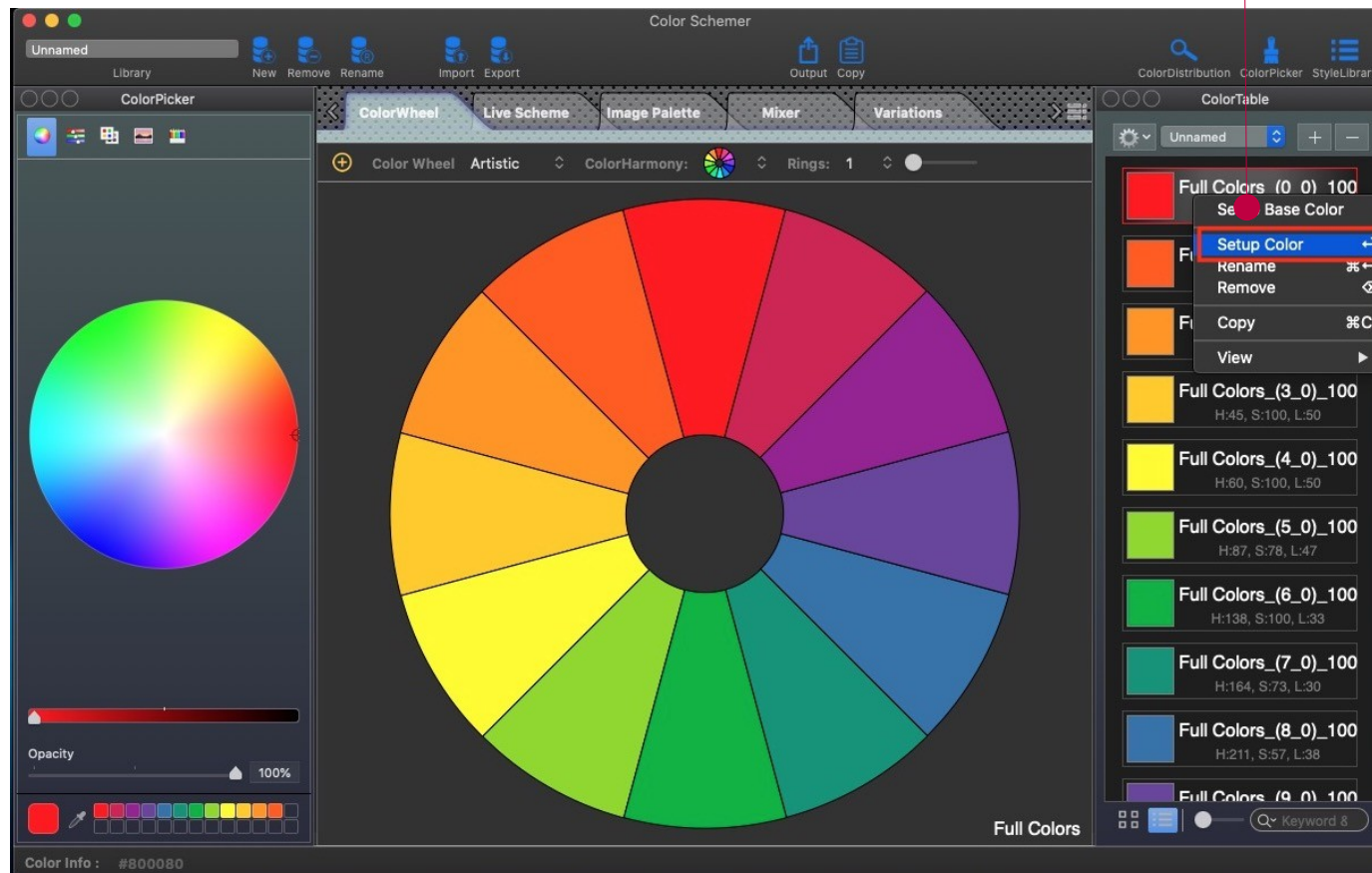
Support mouse selected + shortcut key(⌘ + C) to copy color string

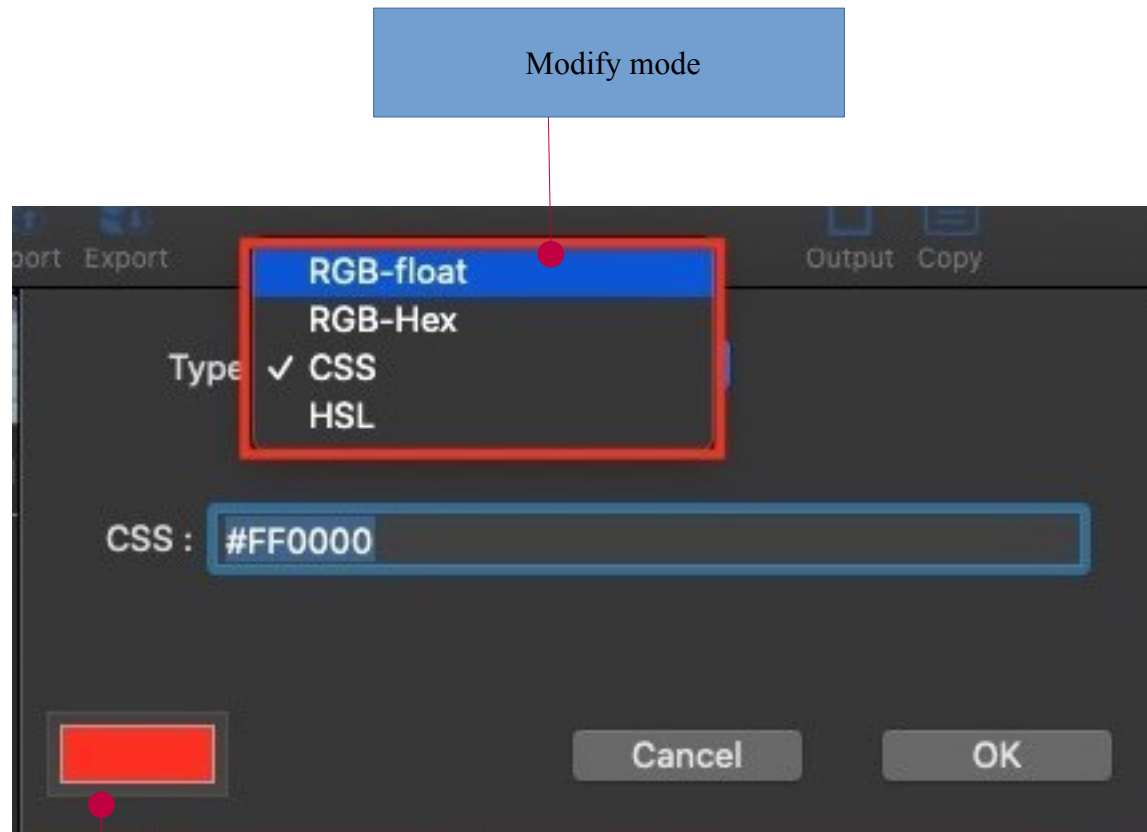
Support left-click automatic to copy color string



How to modify color data

modify color (menu or shortcut key↵)

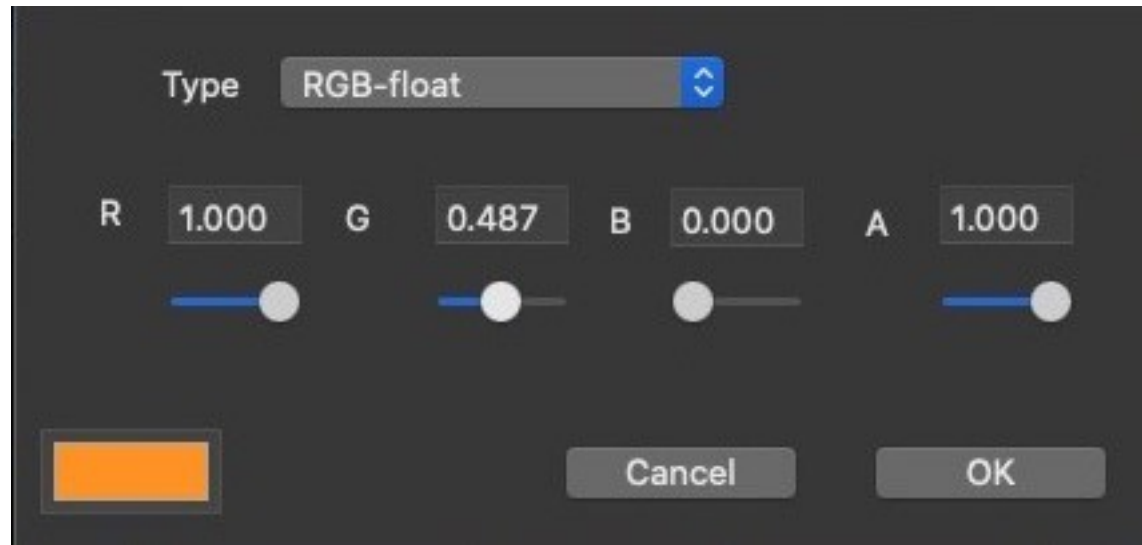


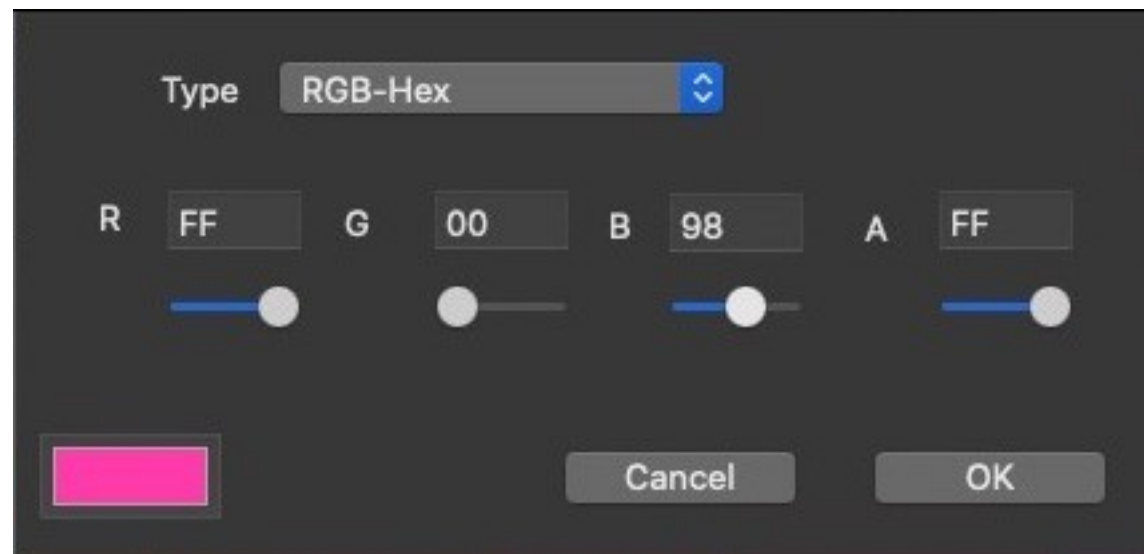


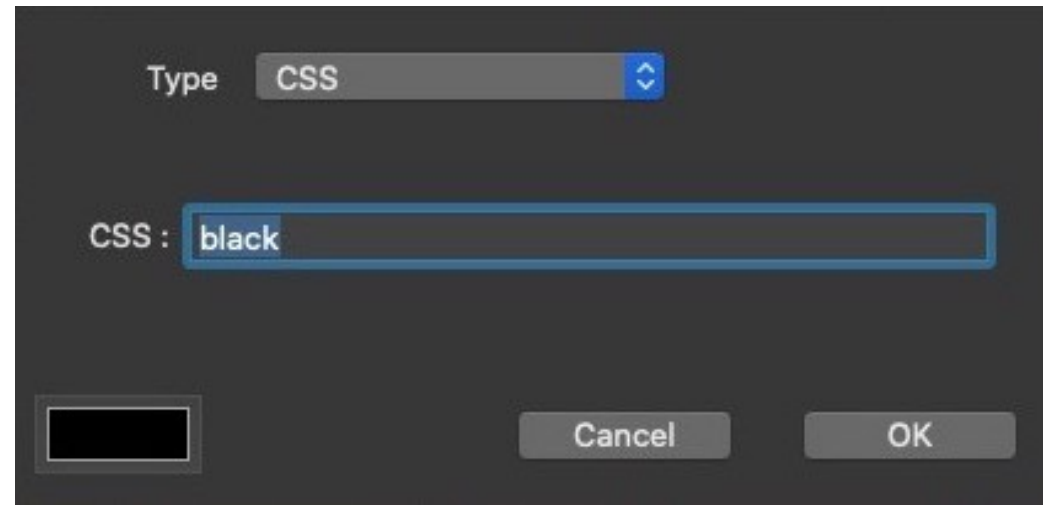
Modify mode

Current color

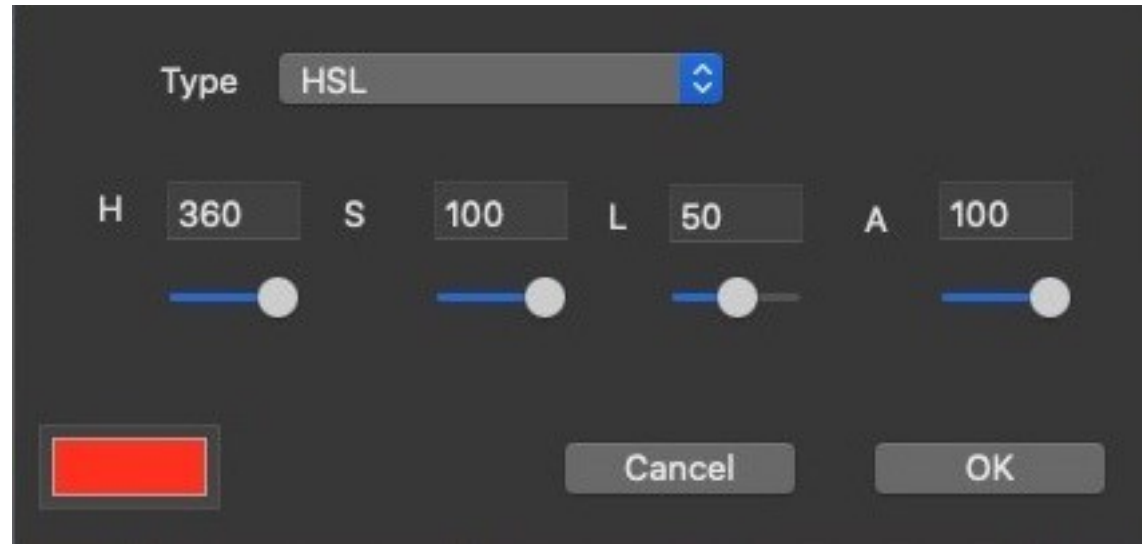
Support RGB-float/RGB-Hex/CSS/HSL mode.





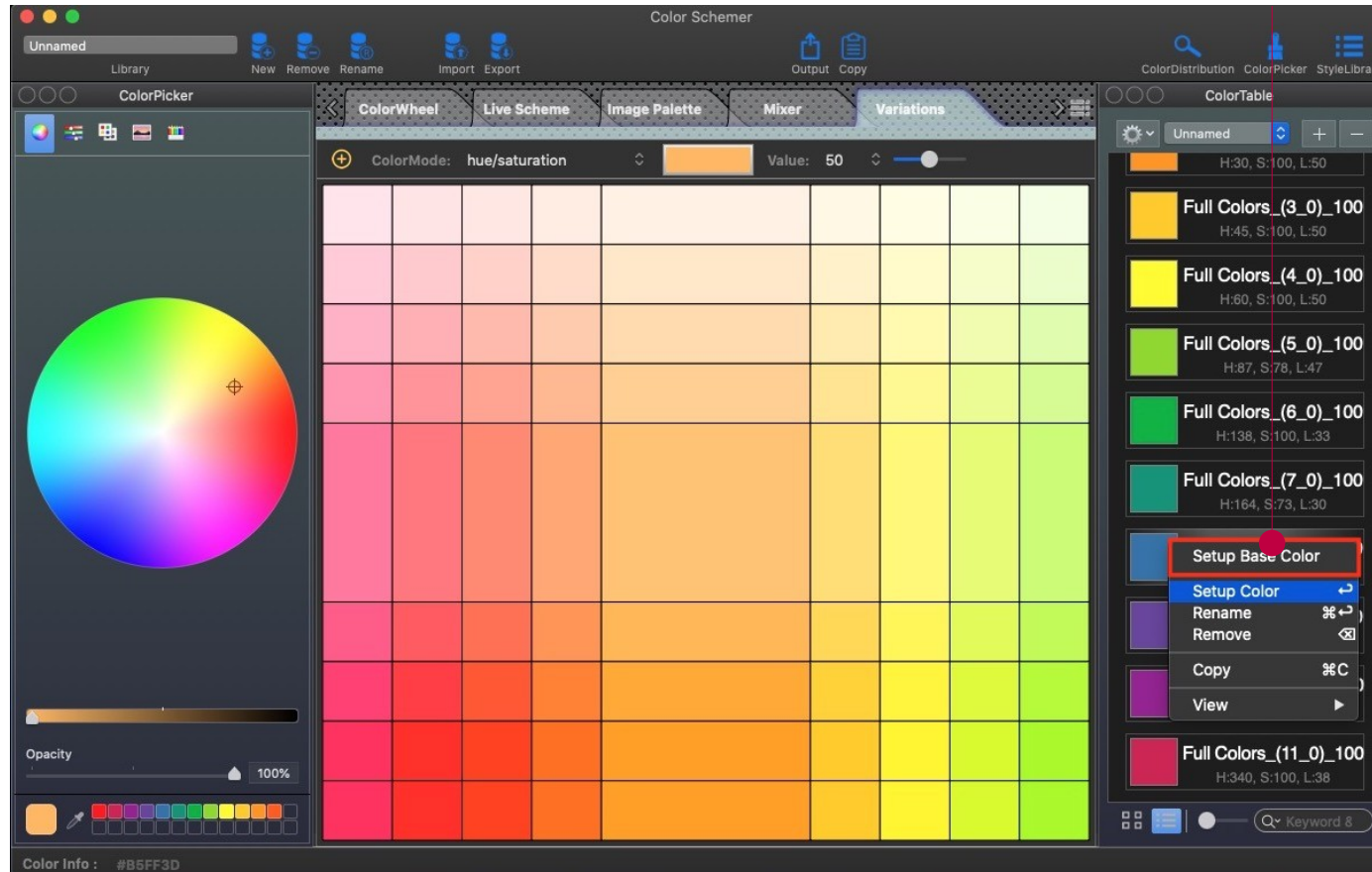


Hex	Support 6-digit hexadecimal color code (#FFFFFF)
ShortHex	Support 3-digit hexadecimal color code (#FFF)
CSS Keyword	Support CSS style color code with keyrowd (Black)
RGB	Support RGB colorspace . rgb(255,255,255)
RGBA	Support RGB colorspace with alpha channel. rgba(255,255,255,1)
HSL	Support HSL colorspace. hsl(360,100%,50%)
HSLA	Support HSL colorspace with alpha channel. hsla(360,100%,50%,1)

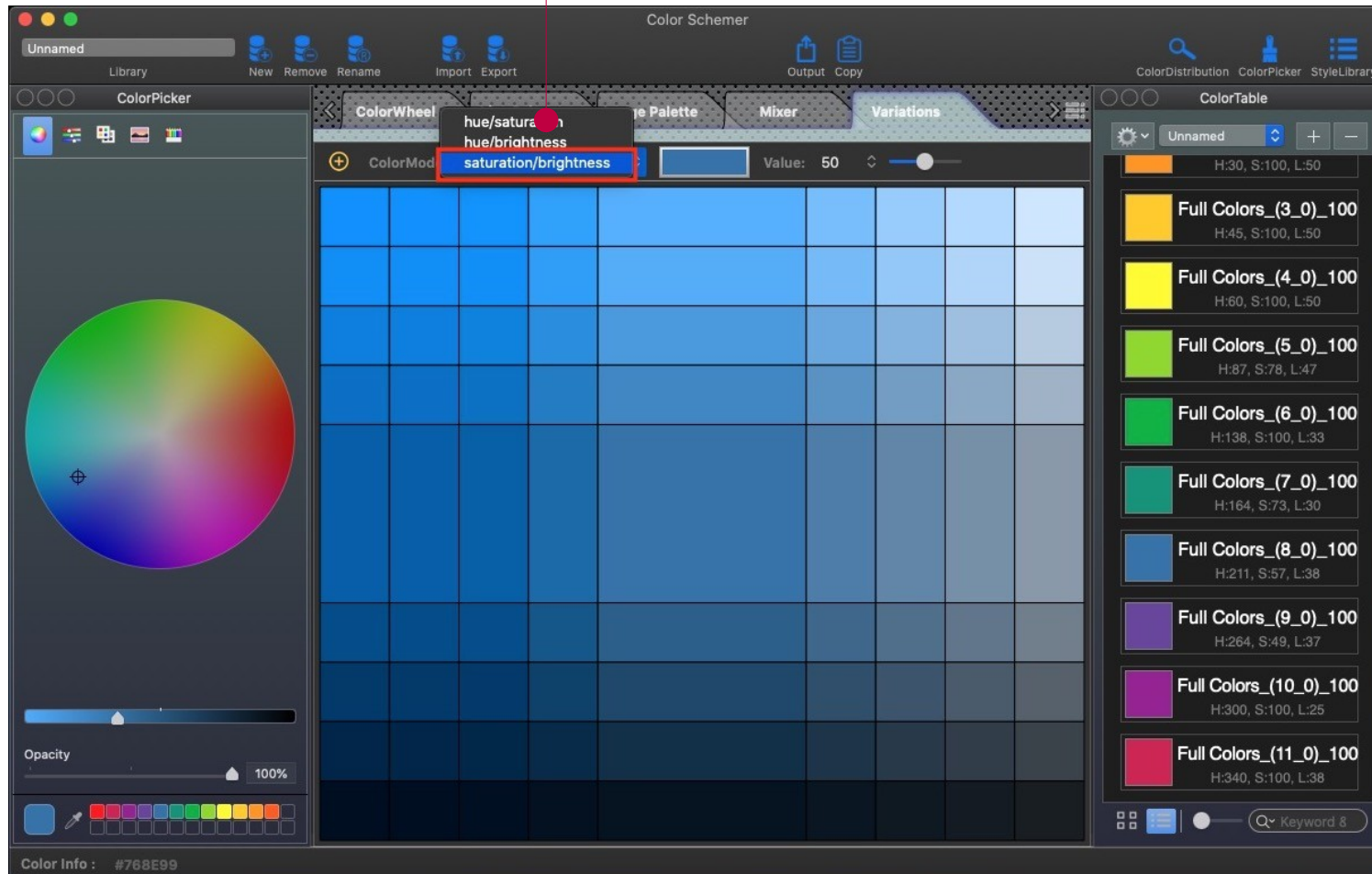


How to generate lighten/darken colors

Setup base color



Setup Mode



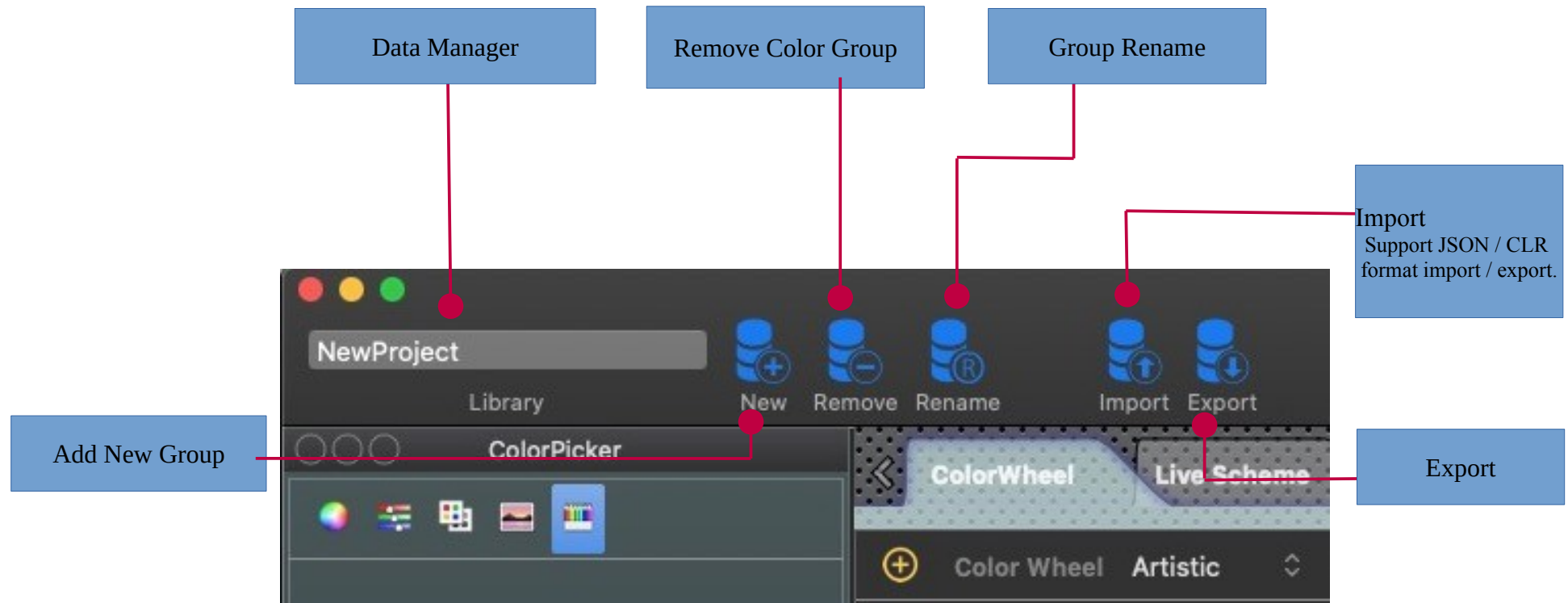
How to use the color picker

Color picker focus

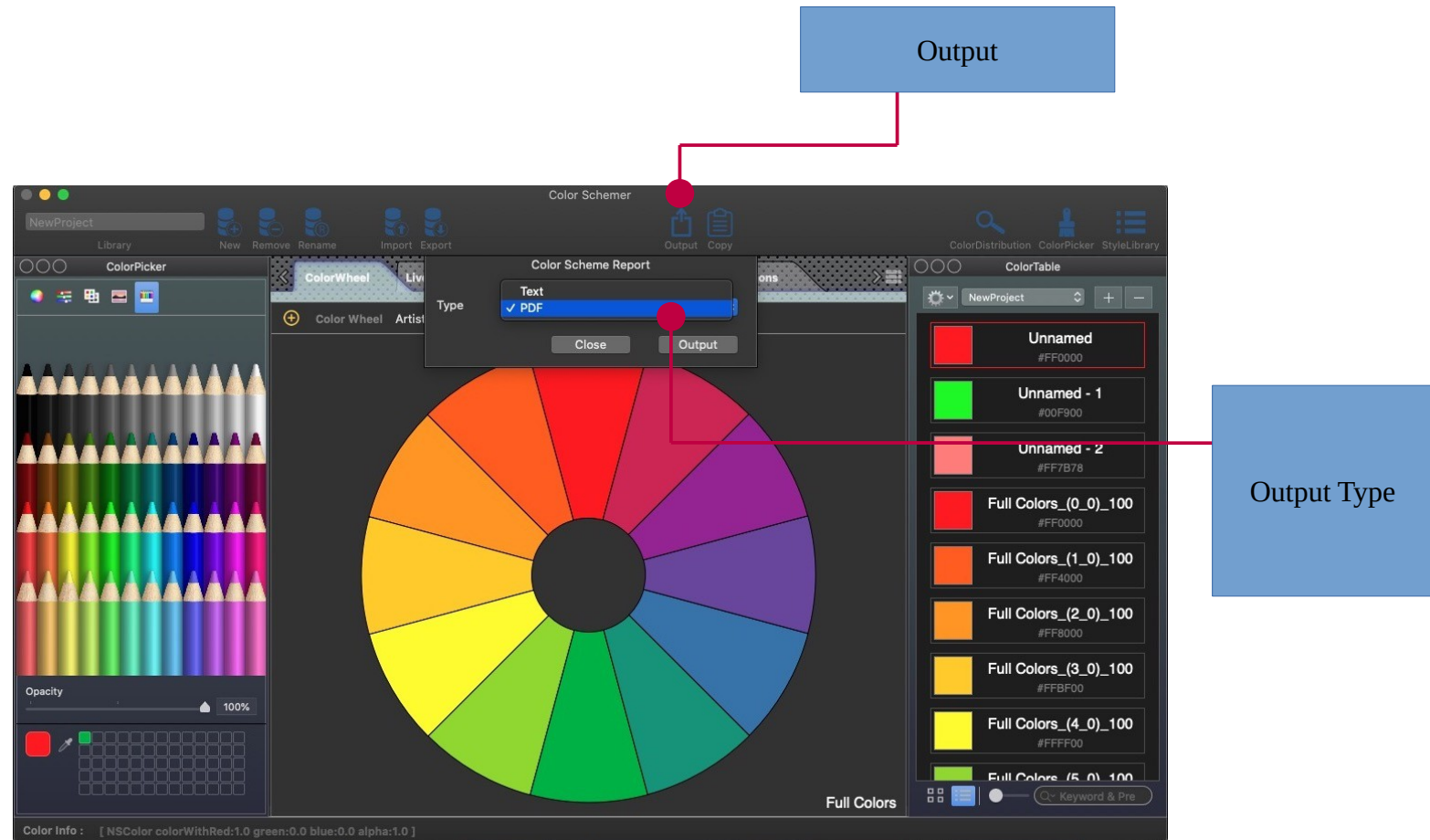


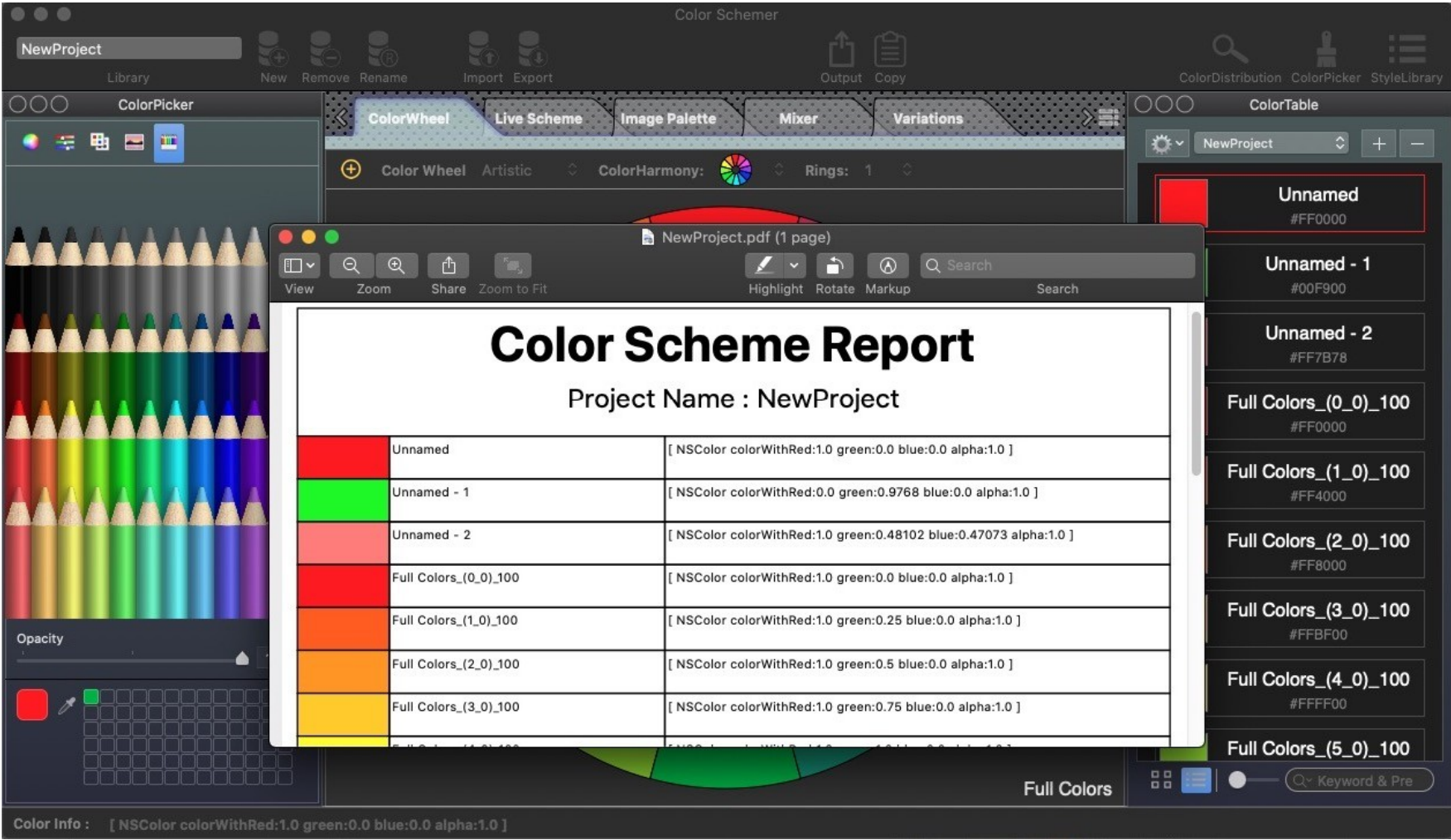
Color picker button

Data Management

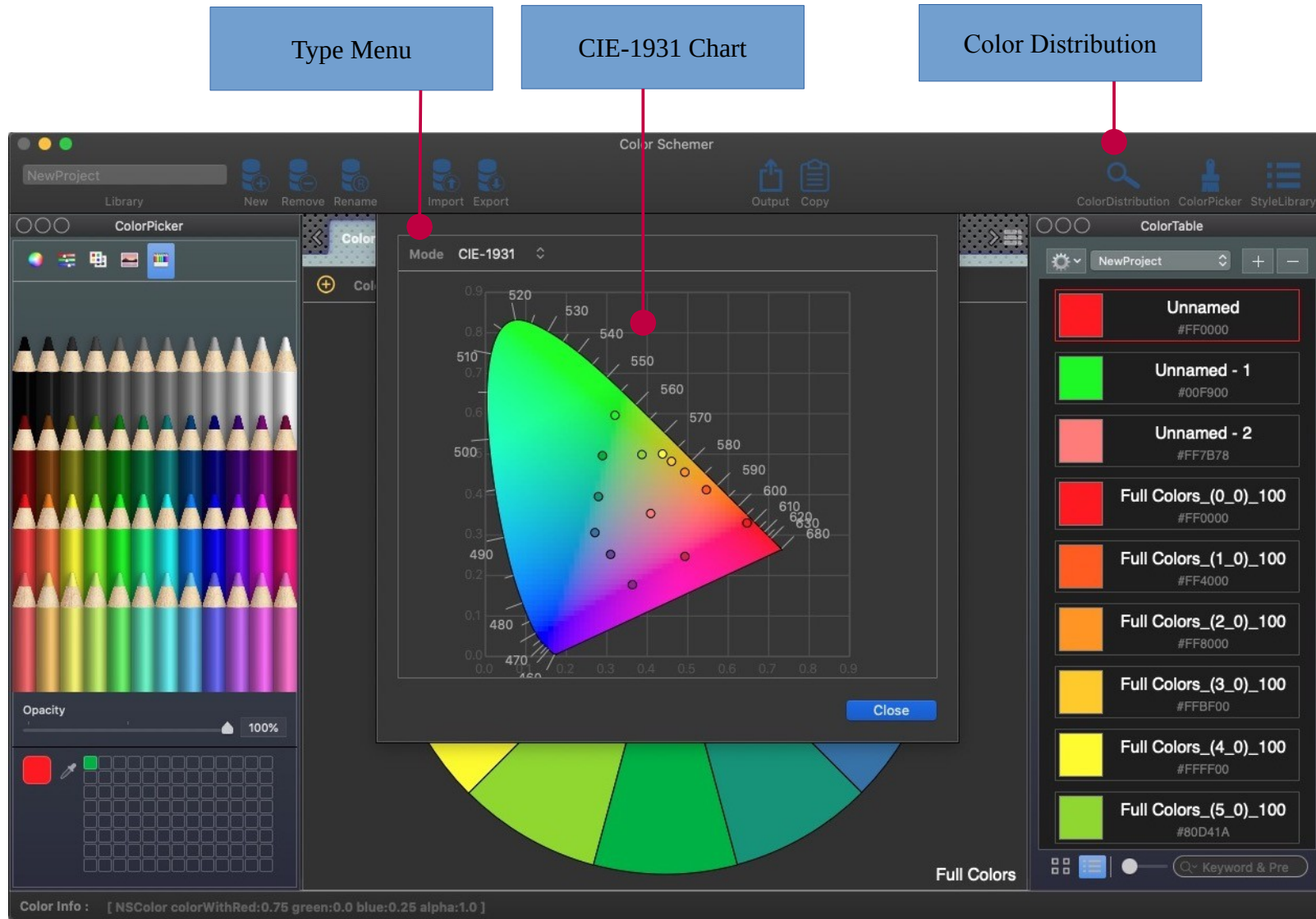


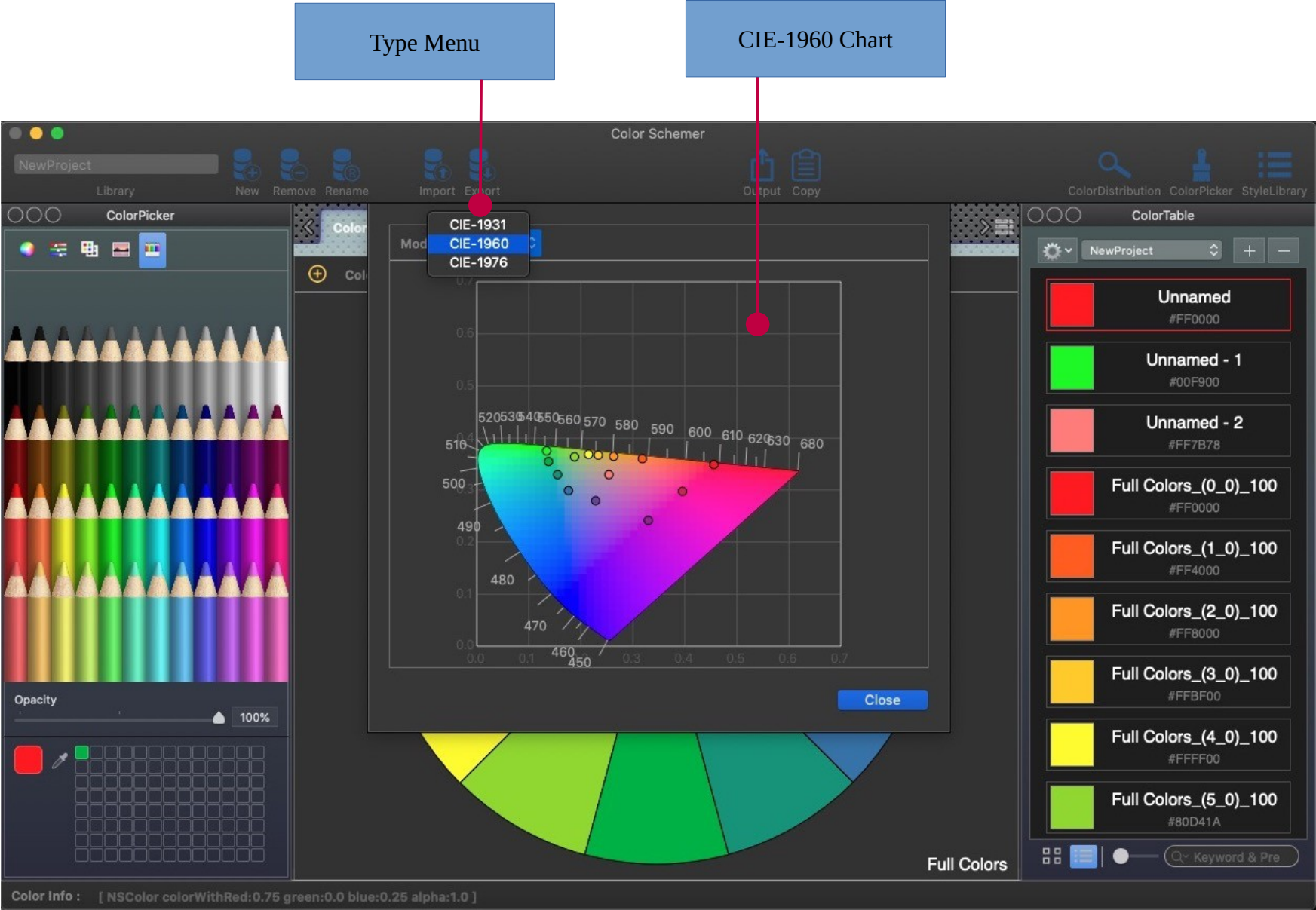
Output Module



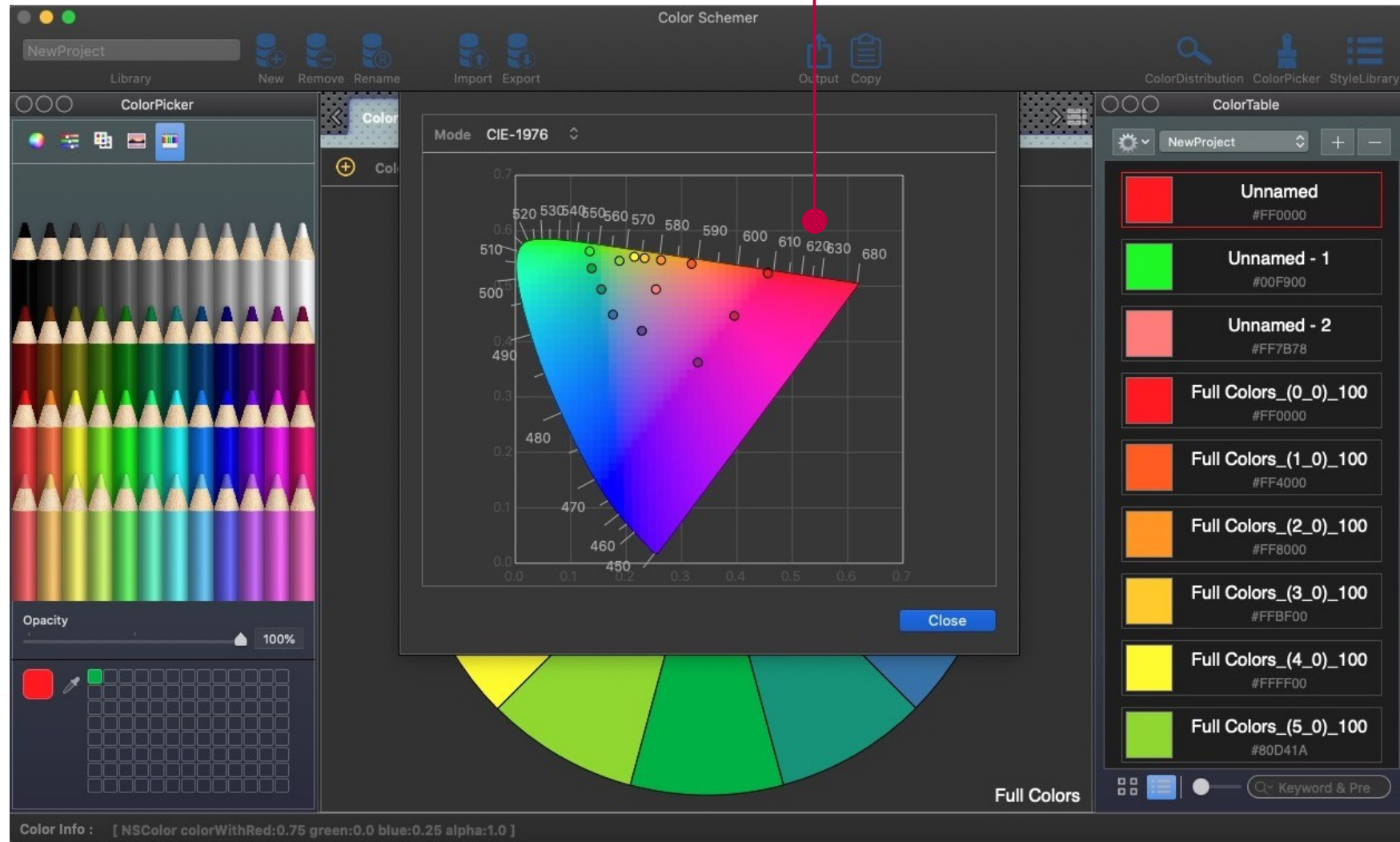


Color Distribution Module

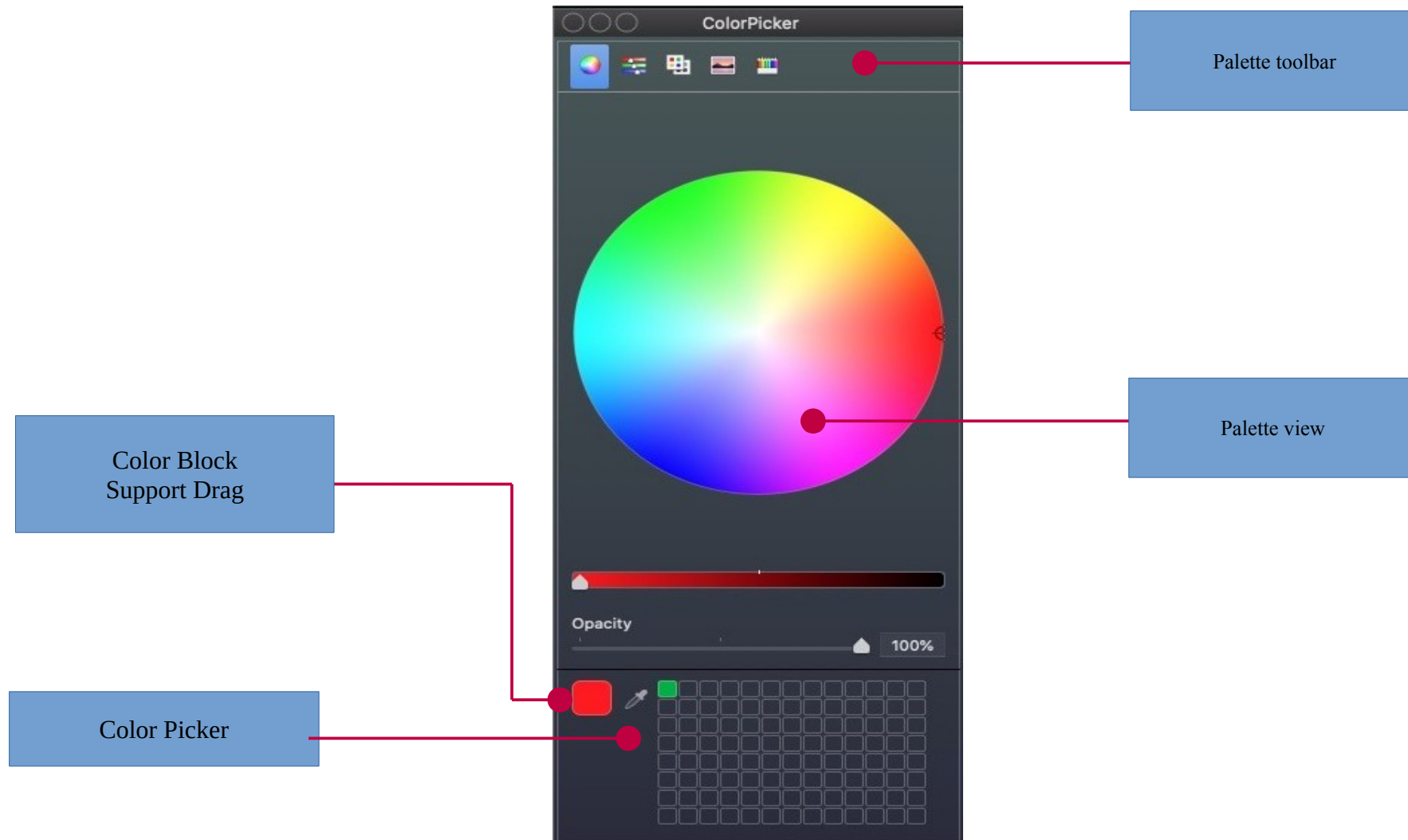




CIE-1976 Chart



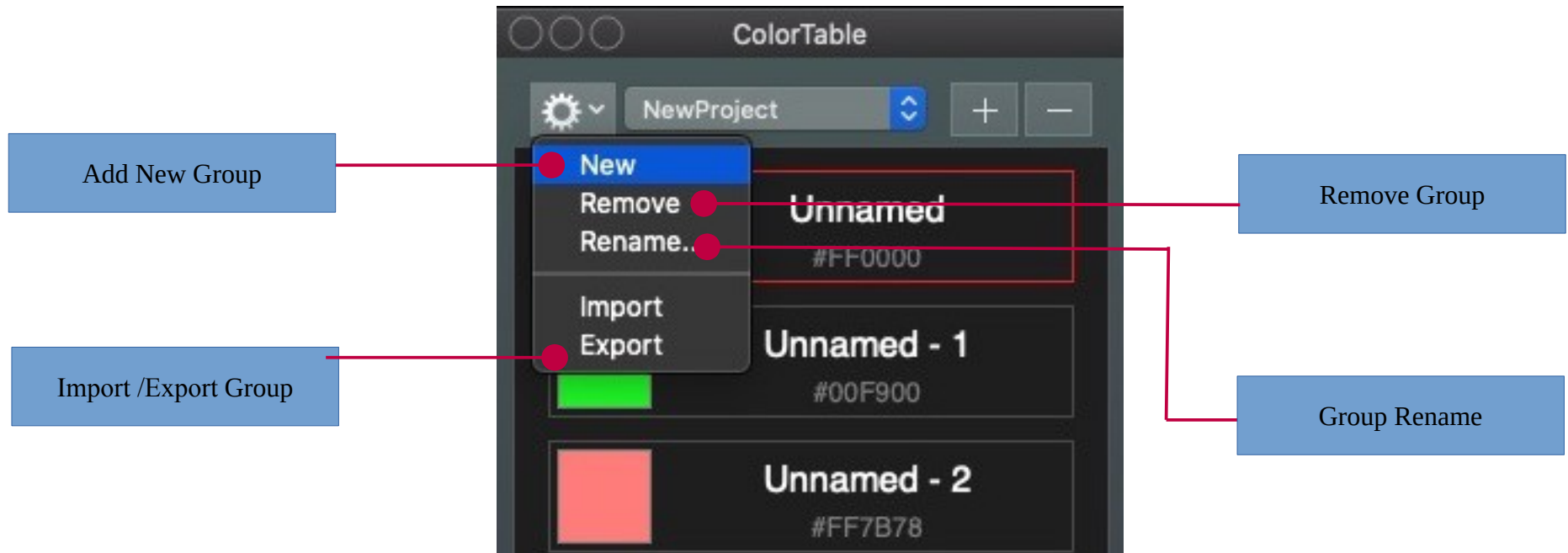
System Palette Module



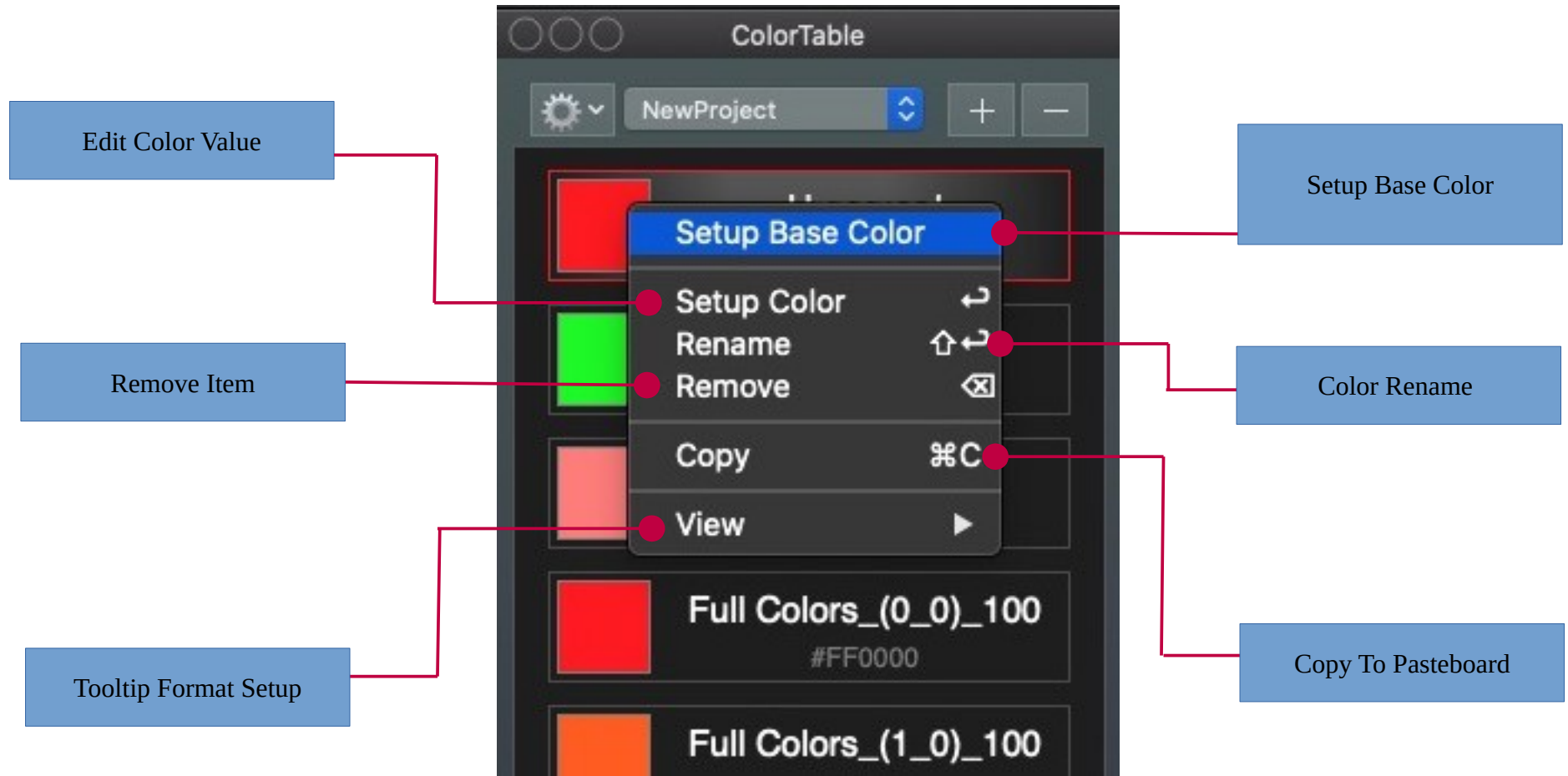
Color Table Module



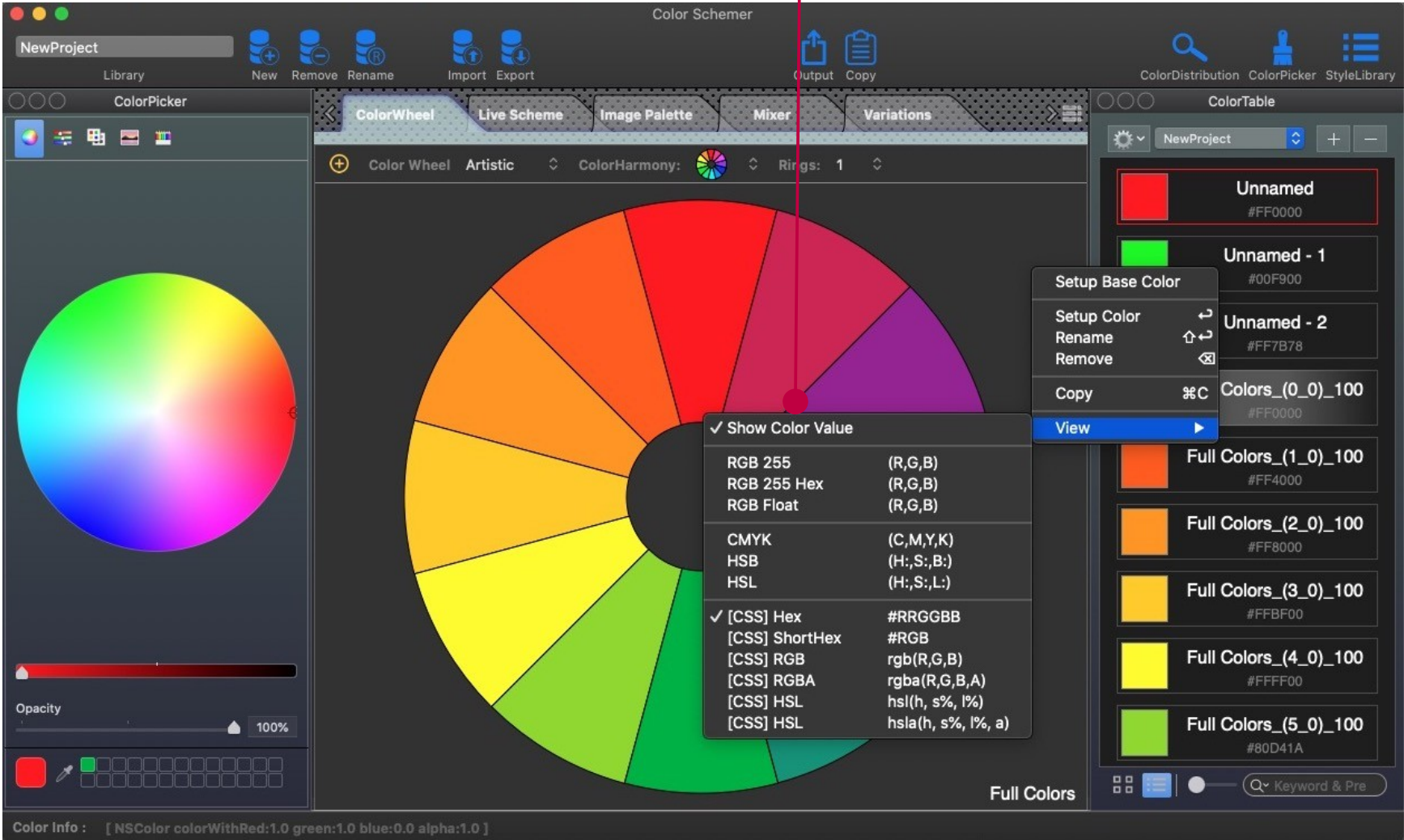
Group Management



Item Menu



Tooltip Format Setup



Module: Color Wheel

Add all color to group

Color Harmony

Color Rings Count.
1-10

Harmony Mode

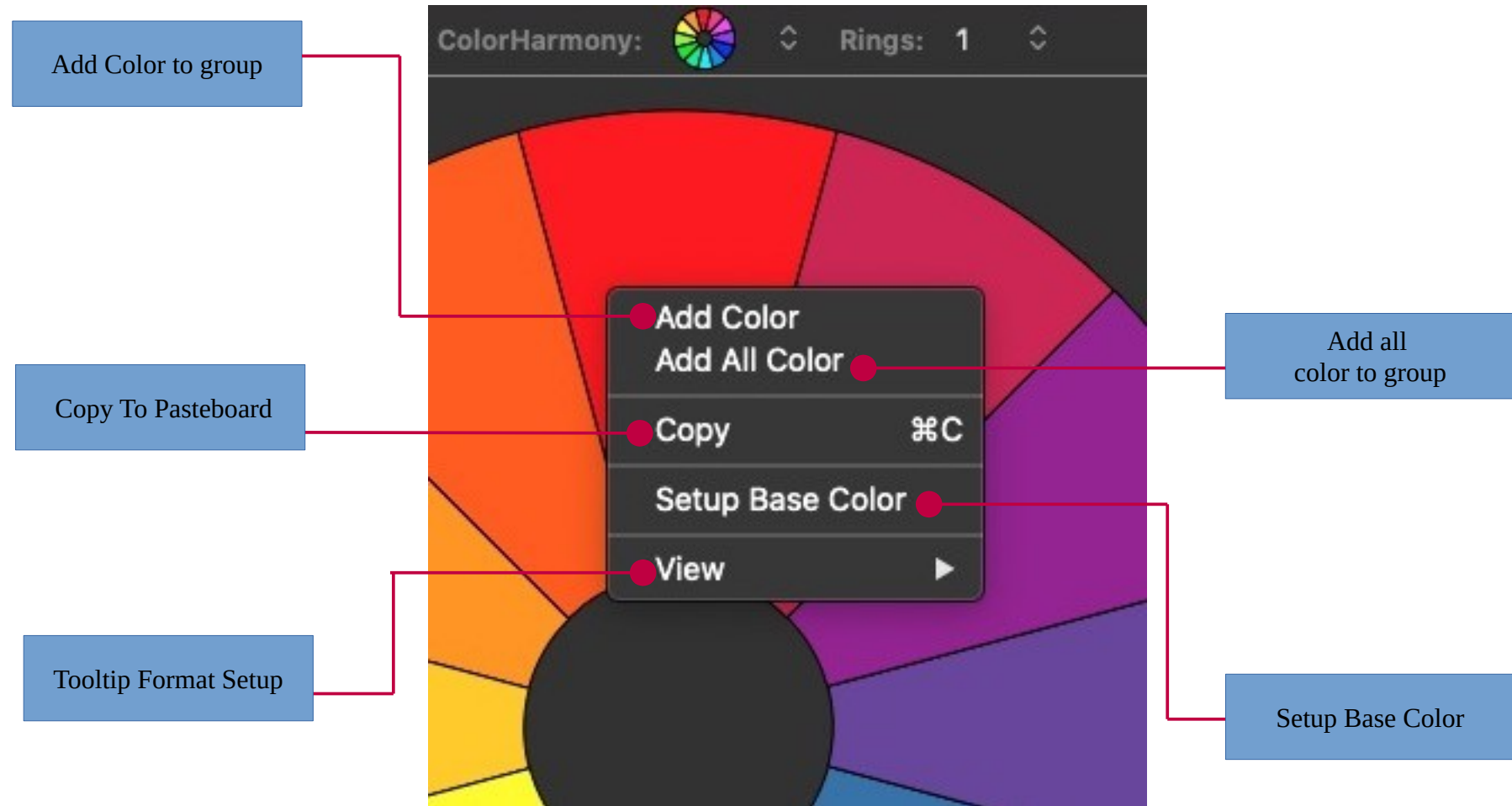
Full Colors

Color Wheel

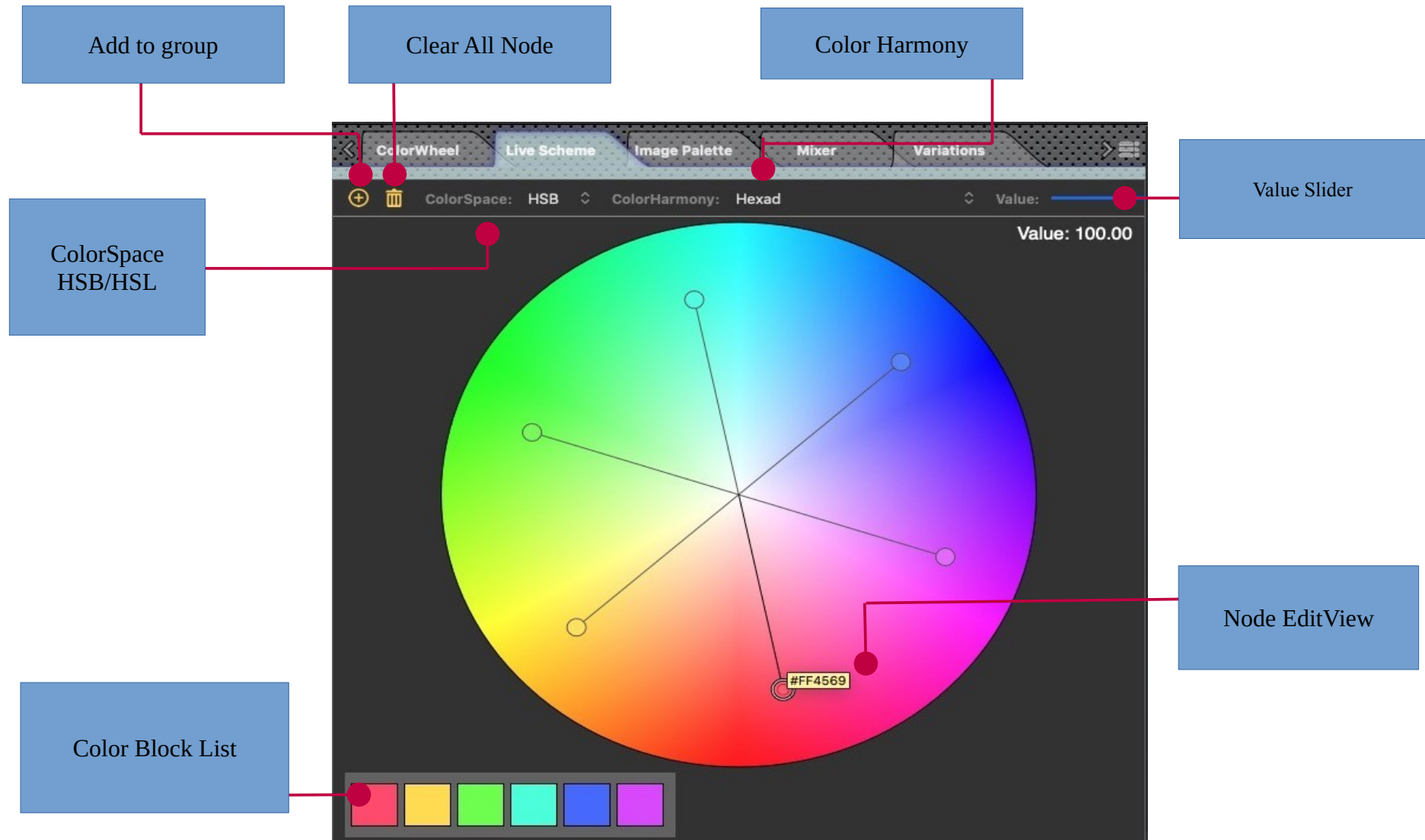
Color Scheme Kind
Artistic/Scientific

The image shows a screenshot of the 'ColorWheel' tab in the Color Schemer application. The interface features a central color wheel with 12 segments, each containing a different color. Above the wheel is a control bar with tabs for 'ColorWheel', 'Live Scheme', 'Image Palette', 'Mixer', and 'Variations'. Below these tabs, there are controls for 'Color Wheel' (a plus icon), 'Artistic' (a dropdown menu), 'ColorHarmony:' (a color wheel icon), 'Rings: 1' (a dropdown menu), and 'Full Colors' (a text label). Several blue callout boxes with red lines pointing to specific UI elements are present: 'Add all color to group' points to the plus icon; 'Color Harmony' points to the 'ColorHarmony:' icon; 'Color Rings Count. 1-10' points to the 'Rings: 1' dropdown; 'Harmony Mode' points to the 'Artistic' dropdown; 'Full Colors' points to the 'Full Colors' text; 'Color Wheel' points to the central color wheel; and 'Color Scheme Kind Artistic/Scientific' points to the 'Artistic' dropdown.

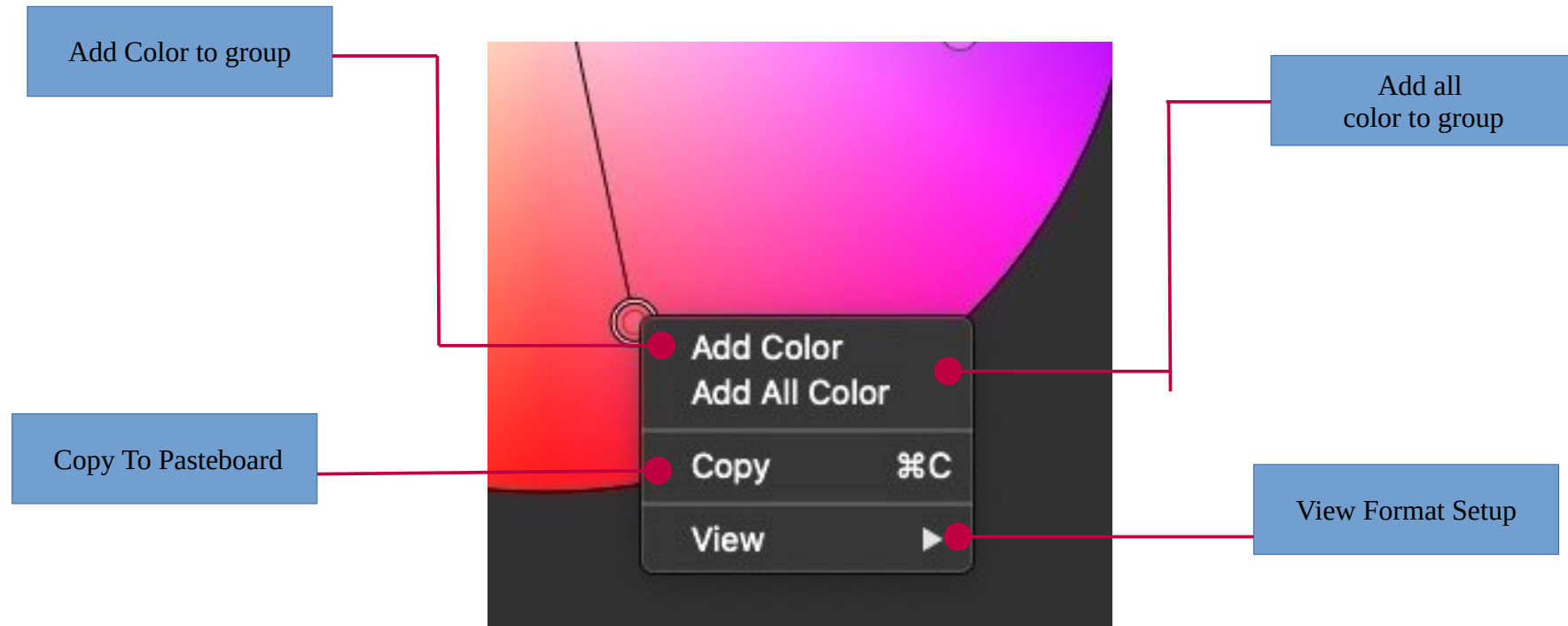
Menu



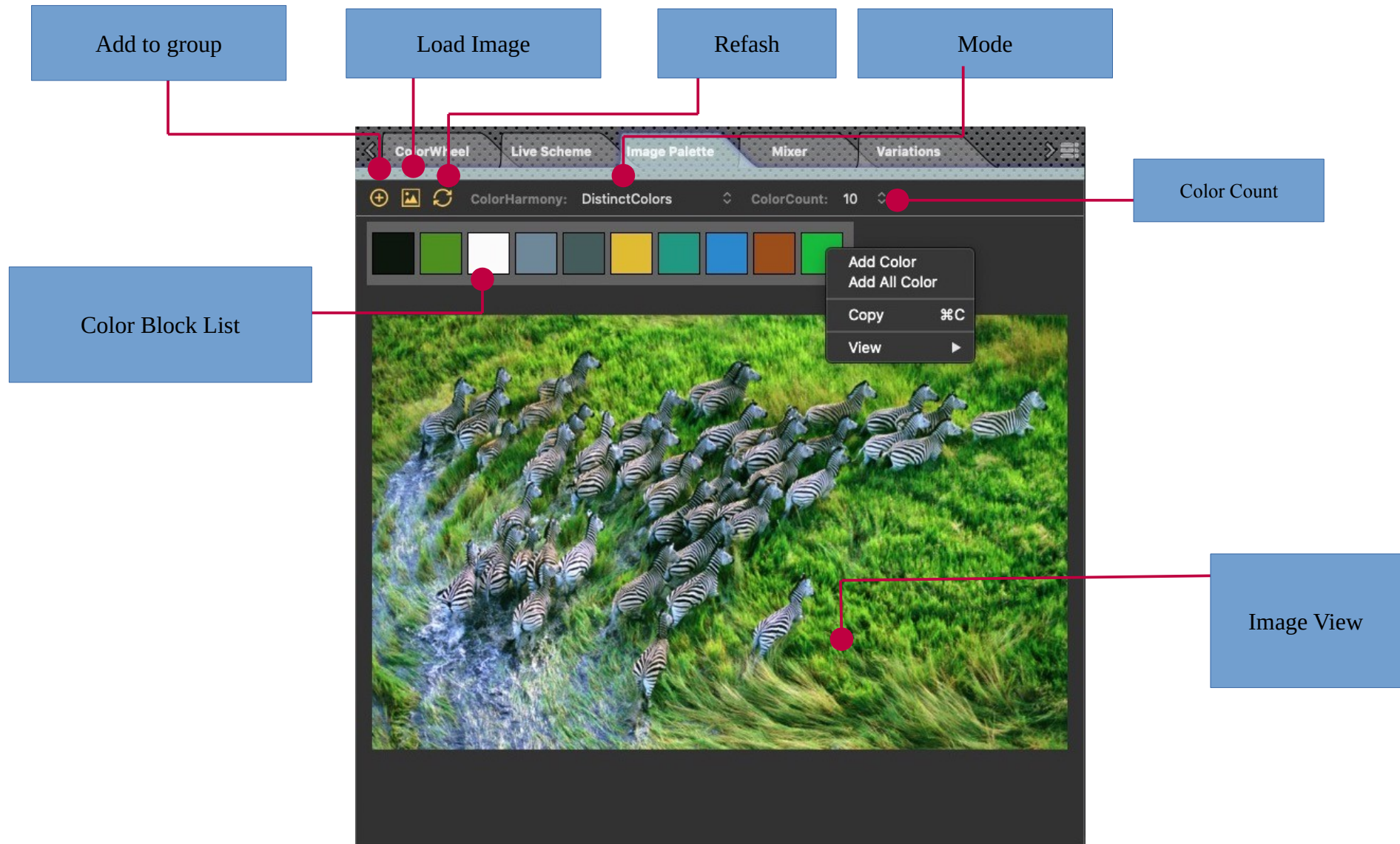
Module: Live Scheme Module



Node Menu

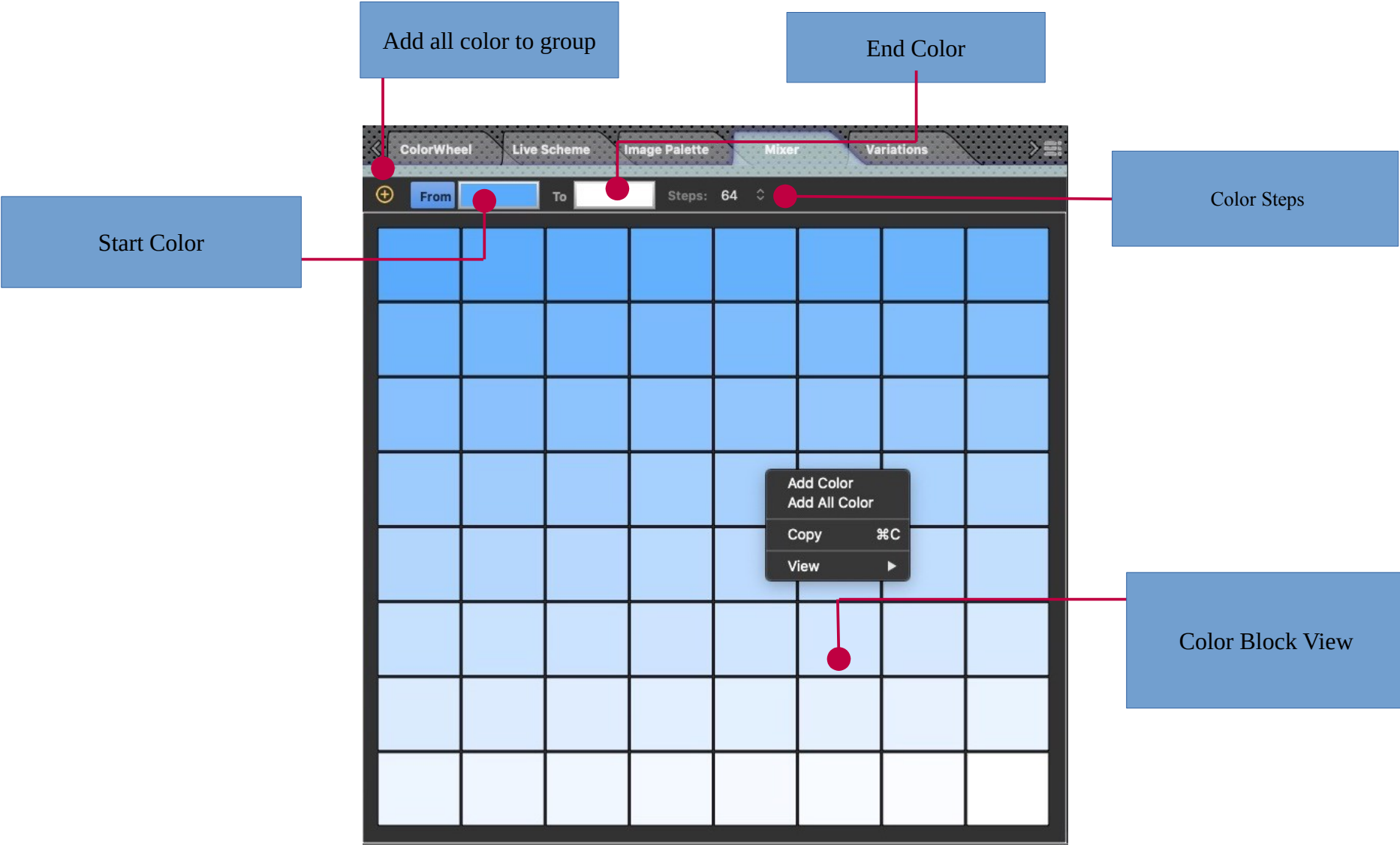


Module: Image Palette Module



Algorithm Mode	
BrightColors	This ignores all pixels that are darker than a threshold
DarkColors	This ignores all pixels that are brighter than a threshold
DistinctColors	This filters the result array so that only distinct colors are returned
OrderByBrightness	This orders the result array by color brightness (first color has highest brightness). If not set, colors are ordered by frequency (first color is "most frequent").
OrderByDarkness	This orders the result array by color darkness (first color has lowest brightness). If not set, colors are ordered by frequency (first color is "most frequent").
AvoidWhite	Removes colors from the result if they are too close to white
AvoidBlack	Removes colors from the result if they are too close to black

Module: Mixer Module



Module: Variations Module

