

# NAME

TAP::Formatter::Color - Run Perl test scripts with color

## VERSION

Version 3.38

### DESCRIPTION

Note that this harness is *experimental*. You may not like the colors I've chosen and I haven't yet provided an easy way to override them.

This test harness is the same as *TAP::Harness*, but test results are output in color. Passing tests are printed in green. Failing tests are in red. Skipped tests are blue on a white background and TODO tests are printed in white.

If *Term::ANSIColor* cannot be found (or *Win32::Console* if running under Windows) tests will be run without color.

### **SYNOPSIS**

use TAP::Formatter::Color; my \$harness = TAP::Formatter::Color->new( \%args ); \$harness->runtests(@tests);

## **METHODS**

#### **Class Methods**

#### new

The constructor returns a new TAP::Formatter::Color object. If *Term::ANSIColor* is not installed, returns undef.

#### can\_color

Test::Formatter::Color->can\_color()

Returns a boolean indicating whether or not this module can actually generate colored output. This will be false if it could not load the modules needed for the current platform.

### set\_color

Set the output color.