
sass-hsv Documentation

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A simple helper to introduce [HSV/HSB](#) model support to SASS.

USAGE

The helper tries to mimic `hsl()` syntax from `css`.

The easiest way to import the helper is to use `node-sass-package-importer`.

```
// node-sass-package-importer path syntax, adjust for your favorite importer
@use "~sass-hsv" as *;

a {
  // the simplest
  color: hsv(270, 50%, 100%); // #bf7fff
  // use other angle units for h and fractions for s & v
  color: hsv(0.75turn, 0.5, 1); // #bf7fff
  // use alpha channel
  color: hsv(270, 50%, 100%, 0.5); // rgba(191, 127, 255, 0.5)

  // aliases
  color: hsb(270, 50%, 100%); // same as hsv()
  color: hsva(270, 50%, 100%, 1); // same as hsv($h, $s, $v, $a) but alpha param is
↳required
  color: hsba(270, 50%, 100%, 1); // same as hsva()
}
```

CHAPTER
TWO

LICENSE

The library is available as open source under the terms of the [MIT License](#).