

# Package ‘ggtea’

May 8, 2026

**Title** Palettes and Themes for 'ggplot2'

**Version** 0.1.1

**Description** A collection of palettes and themes for 'ggplot2', offering a light, pastel aesthetic. Syntax follows the 'viridis' package.

**License** GPL (>= 3)

**Encoding** UTF-8

**RoxygenNote** 7.1.2

**Imports** ggplot2

**NeedsCompilation** no

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**Repository** CRAN

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## Contents

apricot_c . . . . .	2
apricot_d . . . . .	2
ggtea . . . . .	2
matcha_c . . . . .	3
matcha_d . . . . .	3
scale_color_apricot_c . . . . .	4
scale_color_apricot_d . . . . .	4
scale_color_matcha_c . . . . .	5
scale_color_matcha_d . . . . .	5
scale_fill_apricot_c . . . . .	6
scale_fill_apricot_d . . . . .	6
scale_fill_matcha_c . . . . .	7
scale_fill_matcha_d . . . . .	7
theme_apricot . . . . .	8
theme_matcha . . . . .	8

<b>Index</b>	<b>9</b>
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apricot_c	<i>Apricot continuous quick-apply</i>
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**Description**

Applies the apricot theme and continuous color & fill scales to a ggplot

**Usage**

```
apricot_c()
```

**Value**

none

**Examples**

```
apricot_c()
```

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apricot_d	<i>Apricot discrete quick-apply</i>
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---

**Description**

Applies the apricot theme and discrete color & fill scales to a ggplot

**Usage**

```
apricot_d()
```

**Value**

none

**Examples**

```
apricot_d()
```

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ggtea	<i>Palettes and Themes for 'ggplot2'</i>
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---

**Description**

A collection of palettes and themes for 'ggplot2', offering a light, pastel aesthetic. Syntax follows the 'viridis' package.

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`matcha_c`*Matcha continuous quick-apply*

---

**Description**

Applies the matcha theme and continuous color & fill scales to a ggplot

**Usage**

```
matcha_c()
```

**Value**

none

**Examples**

```
matcha_c()
```

---

`matcha_d`*Matcha discrete quick-apply*

---

**Description**

Applies the matcha theme and discrete color & fill scales to a ggplot

**Usage**

```
matcha_d()
```

**Value**

none

**Examples**

```
matcha_d()
```

---

scale\_color\_apricot\_c *Apricot continuous color scale*

---

**Description**

Apply a continuous scale to a ggplot2 plot

**Usage**

```
scale_color_apricot_c()
```

**Value**

none

**Examples**

```
scale_color_apricot_c()
```

---

scale\_color\_apricot\_d *Apricot discrete color scale*

---

**Description**

Apply an 8-color discrete scale to a ggplot2 plot

**Usage**

```
scale_color_apricot_d()
```

**Value**

none

**Examples**

```
scale_color_apricot_d()
```

---

scale\_color\_matcha\_c *Matcha continuous color scale*

---

**Description**

Apply a continuous color scale to a ggplot2 plot

**Usage**

```
scale_color_matcha_c()
```

**Value**

none

**Examples**

```
scale_color_matcha_c()
```

---

scale\_color\_matcha\_d *Matcha discrete color scale*

---

**Description**

Apply an 8-color discrete scale to a ggplot2 plot

**Usage**

```
scale_color_matcha_d()
```

**Value**

none

**Examples**

```
scale_color_matcha_d()
```

---

scale\_fill\_apricot\_c *Apricot continuous fill scale*

---

**Description**

Apply a continuous scale to a ggplot2 plot

**Usage**

```
scale_fill_apricot_c()
```

**Value**

none

**Examples**

```
scale_fill_apricot_c()
```

---

scale\_fill\_apricot\_d *Apricot discrete fill scale*

---

**Description**

Apply an 8-color discrete scale to a ggplot2 plot

**Usage**

```
scale_fill_apricot_d()
```

**Value**

none

**Examples**

```
scale_fill_apricot_d()
```

---

scale\_fill\_matcha\_c *Matcha continuous color scale*

---

**Description**

Apply a continuous color scale to a ggplot2 plot

**Usage**

```
scale_fill_matcha_c()
```

**Value**

none

**Examples**

```
scale_fill_matcha_c()
```

---

scale\_fill\_matcha\_d *Matcha discrete fill scale*

---

**Description**

Apply an 8-color discrete scale to a ggplot2 plot

**Usage**

```
scale_fill_matcha_d()
```

**Value**

none

**Examples**

```
scale_fill_matcha_d()
```

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theme_apricot	<i>Apricot theme for ggplot2</i>
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---

**Description**

Apply the apricot theme to a ggplot2 plot

**Usage**

```
theme_apricot()
```

**Value**

none

**Examples**

```
theme_apricot()
```

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theme_matcha	<i>Matcha theme for ggplot2</i>
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---

**Description**

Apply the matcha theme to a ggplot2 plot

**Usage**

```
theme_matcha()
```

**Value**

none

**Examples**

```
theme_matcha()
```

# Index

apricot\_c, [2](#)  
apricot\_d, [2](#)

ggtea, [2](#)

matcha\_c, [3](#)  
matcha\_d, [3](#)

scale\_color\_apricot\_c, [4](#)  
scale\_color\_apricot\_d, [4](#)  
scale\_color\_matcha\_c, [5](#)  
scale\_color\_matcha\_d, [5](#)  
scale\_fill\_apricot\_c, [6](#)  
scale\_fill\_apricot\_d, [6](#)  
scale\_fill\_matcha\_c, [7](#)  
scale\_fill\_matcha\_d, [7](#)

theme\_apricot, [8](#)  
theme\_matcha, [8](#)