

Colors That Start With Y

A researched directory of names, digital previews, historical meanings, and shade families

Y color names extend far beyond yellow. Yale Blue, Yucca, Yarrow and Yellow Ochre belong to different naming traditions: university identity, commercial catalogs, historical dictionaries and informal surveys. This edition separates those traditions so that a familiar name does not imply one universal color value.

223	47	35
documented digital identities	selected historical names	original rows resolved

One name, several digital contexts

Retain the system or issuer whenever you use a numerical value.



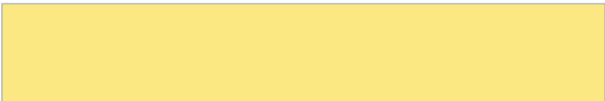
yellow
CSS named color
#FFFF00



yellow
xkcd survey label
#FFFF14



Yellow
Crayola Explore Colors preview
#FBE870



Yellow
Supplied illustration; separate context
#FCE883

Sources: [1,3,4,32]. No physical equivalence is implied.
Research review: October 16, 2026. Owner previews, survey labels and supplied illustrations are distinguished throughout.

How to read this page

The main directory contains 223 source-specific digital identities, representing 174 case-insensitive display names and 219 different RGB values. Each entry includes its source, code or context, exact preview, RGB, hex and an independently reviewed family. The 15 xkcd entries are primary evidence of survey labels, not official color standards.

A separate section preserves 17 supplied previews that differ from the adopted source values or lack exact primary numerical authority. They are useful for resolving the original list, but are not counted as verified core identities. Another section records 47 selected historical names without inventing RGB values.

Eight-bit preview values are interpreted as sRGB for display and contrast calculations. An owner's website swatch is evidence of that website's preview. It does not reproduce every property of paint, textiles, coated paper, metallic finishes or pigment samples. [1]

Yellow in digital naming systems

CSS has two Y-initial named colors: yellow #FFFF00, RGB (255,255,0), and yellowgreen #9ACD32, RGB (154,205,50). The CSS keyword yellowgreen is one word. The consulted Color 4 document is a Candidate Recommendation Draft dated October 9, 2026. [1]

X.Org rgb 1.1.1 separately lists yellow, yellow1, yellow2, yellow3 and yellow4. Its yellow and yellow1 share #FFFF00; the numbered strings are database names, not additional CSS keywords. Its spaced yellow green and alias YellowGreen share the CSS yellowgreen value. [2]

Other sources use the word differently. The xkcd survey pairs yellow with #FFFF14. Crayola's consulted Explore Colors preview uses #FBE870, while its Yellow Green is #C5E17A and Yellow Orange is #FFAE42. The original list's #FCE883 and #C5E384 must remain separately labelled rather than being silently attributed to this owner page. [3,4]

TCX and TPG are separate records

Public owner simulations; not substitutes for physical Pantone standards.



Yellow Iris / TCX

11-0622 TCX · regional owner web preview
#EEE78E



Yellow Iris / TPG

11-0622 TPG · regional owner web preview
#EEE892



Yarrow / TCX

12-0758 TCX · regional owner web preview
#FACE6D



Yarrow / TPG

12-0758 TPG · regional owner web preview
#F0CB76

Six dealer RGB/hex conflicts are resolved through separate owner evidence. Sources: [28–30].

Institutional and brand colors

Yale University specifies #00356B for its web identity. This agrees with RGB (0,53,107) in the 2024 licensing guide. The supplied #0F4D92 is retained only as an illustration. Yale documents an official adoption of blue in 1894, but that history does not authenticate a modern hexadecimal number for the nineteenth century. [5,6,33]

Yahoo! JAPAN's ID login-button guidelines expressly specify #FF0033 for the base color and red icon. This primary evidence resolves the older audit's uncertainty in that context. Yahoo Ad Specs separately gives #430297 as an example labelled Yahoo purple; it does not verify #4102B0, #7C019A or the supplied 1995 attribution. [7,8]

The public Google partner palette under YouTube Kids names YouTube Red #FF0033 for logos and icons. Use that exact context when replacing the supplied #B2071D. The shared #FF0033 value does not make Yahoo! JAPAN and YouTube one brand identity. No primary Yankees specification was established for the supplied #1C2841. [9,32]

Brand evidence has a scope

Use the cited owner context; preserve unsupported values in the audit.



Yale Blue / supplied

Not the documented web identity
#0F4D92



Yale Blue / official web

Yale web guidance and 2024 guide agree
#00356B



YouTube Red / supplied

Not the cited logo-palette specification
#B2071D



YouTube Red / partner palette

Public YouTube Kids logo/icon palette
#FF0033



Yahoo Purple / supplied

Primary authority not established
#4102B0



Yahoo purple / owner example

Ad Specs example; no master-palette claim
#430297

Yahoo! JAPAN also explicitly specifies #FF0033 for its ID login-button context. [5-9,32]

Pigments, print systems and approximations

YInMn Blue is a real inorganic pigment discovered at Oregon State University in 2009. Its name refers to yttrium, indium and manganese; oxygen is also part of the compound. OSU gives the composition as $\text{YIn}(1-x)\text{Mn}(x)\text{O}_3$ and describes changing the In:Mn ratio to tune the color. The supplied #2E5090 is an illustration, not a universal numerical definition of the material. [10]

Yellow ochre, also spelled yellow ochre, is an earth pigment associated with iron-containing minerals and clay. CAMEO describes a range of appearances. The xkcd label yellow ochre #CB9D06 is therefore a distinct digital naming fact, not a specification for every yellow-ochre pigment. [3,11]

Munsell identifies colors by hue, value and chroma; the phrase Munsell yellow alone is incomplete. An RGB conversion also needs stated assumptions. Process yellow depends on a printing condition, while an RYB color wheel is a model, not a universal hex library. The supplied Munsell, process, RYB and cyber-yellow associations remain explicitly qualified. [1,12,32]

Pantone names need a system and code. This directory keeps eight TCX records and eight TPG records separate, using public regional owner numerical previews. Six dealer rows have RGB/hex contradictions; the owner pages supply independently checked alternatives. These simulations do not replace physical Pantone standards, and zero-filled CMYK placeholders were not treated as conversion values. [28–30]

How the twelve families are assigned

Family is an editorial description of the exact displayed patch. A maker's category is retained separately when supplied. Names such as Yellow olive, Yellowish Green or Yellow Sea do not automatically determine the family. All 219 distinct core patches and all 35 original previews were visually reviewed on a neutral surround.

Yellow Sea #F49F00 is grouped with Orange. Yellow Tan #FFE36E and Yellowish Tan #FCFC81 are light yellows, so their original Brown labels change to Yellow. The xkcd yellow ochre and yellow brown previews remain earthy Brown boundary decisions. The retained Resene Yellow Sea #F49F35 is another Orange preview.

Purple denotes relatively balanced or red-leaning purples here; Violet denotes comparatively blue-leaning purples. These are practical editorial categories, not wavelength measurements. The supplied Yahoo Purple #4102B0 is assigned Violet and #7C019A Purple. Identical RGB values receive the same family within this edition.

Resolve the original family labels

Family follows the actual patch. The supplied hex is preserved.



Yellow Sea

Yellow → Orange
#F49F00



Yellow Tan

Brown → Yellow
#FFE36E



Yellowish Tan

Brown → Yellow
#FCFC81

Yellow Sea here is the supplied illustration; Resene publishes a separate #F49F35 preview.

The two tan labels are documented xkcd survey names. Sources: [3,22,32].

Historical names need historical context

The NBS dictionary associates earlier color names with ISCC–NBS color categories. This edition selects 47 Y-initial entries with readable direct assignments on printed pages 155 and 157. It does not reproduce all inverted “Yellow, ...” cross-references or every modified expression in the dictionary. The earlier books are represented through the NBS compilation, not independently reexamined. [13]

Yale Blue has several earlier source assignments. Yellow Rose is assigned to category 101, light greenish yellow, in the Plochere context. Neither fact supplies a unique modern sRGB value. A category number describes a color region; inventing a hex from the name would erase the historical uncertainty. [13]

Using the colors accessibly

Each digital record includes calculated relative luminance, black-text contrast and white-text contrast in the data files. WCAG’s minimum is 4.5:1 for ordinary text and 3:1 for qualifying large text. A rounded value just below a threshold must not be treated as passing. [31]

Bright yellow backgrounds generally need dark text. The publication therefore places names and numerical values beside swatches, so color alone does not carry the information. The suggested black or white text color only compares those two options; it is not a certification of a complete interface or of printed output.

Preview	Black text	White text	Stronger option
#FFFF00	19.56:1	1.07:1	Black
#00356B	1.72:1	12.20:1	White
#FF0033	5.30:1	3.96:1	Black
#FBE870	16.88:1	1.24:1	Black

Ratios are displayed rounded; pass/fail comparisons use unrounded calculations. [31]

Research scope and unresolved evidence

Broad catalog inventories from the same October 15–16 research cycle were reused with their original dates and SHA-256 hashes. Y-specific product and brand pages were checked for this edition. The complete package includes the source manifest, parsing and reconciliation code, alternate source versions and every original-row resolution.

The PPG discovery covered 22 browse pages containing 2,061 unique product URLs. The Jotun inventory covered 110 pages, with overlap retained in the audit and unique identities deduplicated. Three discovered “yellow colors” collection pages were excluded because they are not individual named numerical records.

Two Nerolac spelling pairs—Yellow Topas / Yellow Topaz and Yorshire Brown / Yorkshire Brown—share both code and RGB and are counted once per pair. The original spellings remain searchable aliases. This is a bounded researched directory, not a claim to contain every Y color name worldwide.

The 2024 Yale guide contains two unresolved numerical contradictions: Yale Gray prints #978D85 with RGB (151,141,53), and the High Intensity Blue panel prints #286DC0 with RGB (61,124,201). Neither pair agrees mathematically. They are documented in the editorial notes and excluded from the verified core. The older YSE PDF was search-indexed but returned 404 on direct retrieval, so it was not promoted to a freshly verified replacement. [6]

Family index

Family	Records	Working definition
Black	0	Very dark near-neutrals and selected tinted blacks.
Blue	18	Blues, cyan blues, blue-grays and selected blue teals.
Brown	34	Earthy warm colors, tans, beiges, ochres and selected taupes.
Gray	17	Near-neutrals with subdued warm, cool, green or violet undertones.
Green	26	Greens, mints, olives, yellow-greens and selected green teals.
Orange	17	Oranges, peaches and selected warm ambers.
Pink	9	Pinks, blushes, roses and selected coral or deep rose colors.
Purple	2	Comparatively red-leaning or balanced purples, mauves and plums.
Red	3	Reds, crimsons, burgundies and selected brick colors.
Violet	3	Comparatively blue-leaning purples and selected lavenders.
White	7	Very pale near-neutrals and selected tinted whites.
Yellow	87	Yellows, creams, golden colors and selected yellow chartreuses.

Questions readers ask

What are some colors that start with Y?

Examples include Yale Blue, Yellow, Yellow Green, Yarrow, Yam, Yucca, Yuma and YInMn Blue. Their exact numerical authority depends on the cited source; YInMn is a pigment name, not a universal hex.

What is the CSS code for yellow?

The CSS keyword yellow is #FFFF00, RGB (255,255,0). CSS yellowgreen is #9ACD32, RGB (154,205,50). [1]

Is Yale Blue #0F4D92 or #00356B?

Yale's official web guidance specifies #00356B. The supplied #0F4D92 is a separate illustration and is not the documented university web value. [5]

Why are there several Yellow Green entries?

CSS, X.Org, Crayola, xkcd and paint makers attach names to their own records. Matching words do not guarantee matching RGB values. [1-4]

Can a color name beginning with Yellow belong to another family?

Yes. Yellow Sea is Orange here, and several yellow-brown or olive previews are Brown or Green. The actual patch, not the first word, determines the editorial family.

Does YInMn Blue have one exact hex?

No universal hex was established. The pigment's composition and the conditions in which it is viewed matter; #2E5090 is only the supplied illustration in this page. [10]

Are these paint and Pantone samples exact physical matches?

No. They are documented digital previews. Use the appropriate physical standard or sample when a material match matters.

Digital directory

Y0001–Y0007 / Yabbadabbadoo to Yahoo! JAPAN Red



Y0001 · Yabbadabbadoo

Resene · G60-087-202

#008B97

RGB 0, 139, 151 · Blue

Individual primary page checked. Source category: Green. Approximate source LRV 28. Listed chart: Resene KidzColour range (2015). [22]



Y0002 · Yacht Blue

Behr · S490-4

#679BB3

RGB 103, 155, 179 · Blue

Primary catalog checked. Source category: Blue. Source LRV 30. [14]



Y0003 · Yacht Blue-N

Asian Paints · 9672

#268AA5

RGB 38, 138, 165 · Blue

Primary catalog checked. [19]



Y0004 · Yacht Club Blue

Behr · 600B-7

#485783

RGB 72, 87, 131 · Blue

Primary catalog checked. Source category: Purple. Source LRV 10. Source flags this record as archived. [14]



Y0005 · Yacht Harbor

Behr · PMD-14

#7C9DAE

RGB 124, 157, 174 · Blue

Primary catalog checked. Source category: Blue. Source LRV 31. Source flags this record as archived. [14]



Y0006 · Yahoo

Dulux Australia · S07G3

#FAB8A9

RGB 250, 184, 169 · Pink

Individual primary page checked. Source LRV 61. [20]



Y0007 · Yahoo! JAPAN Red

Yahoo! JAPAN · ID login button / icon

#FF0033

RGB 255, 0, 51 · Red

Primary owner numerical field checked. Editorial English label for the red expressly specified in the ID login-button guidelines, revised July 27, 2026. Scope is this interface and icon guidance. [7]

Digital directory

Y0008–Y0014 / Yahoo purple to Yams



Y0008 • Yahoo purple

Yahoo Ad Specs · Ad-specification example

#430297

RGB 67, 2, 151 · Violet

Primary owner numerical field checked. Owner page gives this as an example labelled Yahoo purple. It is not asserted to be the current master corporate palette, and does not verify the supplied 1995 value. [8]



Y0009 • Yale Blue

Yale University · Web identity

#00356B

RGB 0, 53, 107 · Blue

Primary owner numerical field checked. Explicit web-identity hex; the 2024 licensing guide p. 17 also agrees in both RGB and hex. [5]



Y0010 • Yam

Behr · 290B-7

#F0941B

RGB 240, 148, 27 · Orange

Primary catalog checked. Source category: Orange. Source LRV 40. [14]



Y0011 • Yam

Pantone TCX / regional owner · 16-1140 TCX

#D0893F

RGB 208, 137, 63 · Brown

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0012 • Yam

Pantone TPG / regional owner · 16-1140 TPG

#D18D46

RGB 209, 141, 70 · Brown

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0013 • Yam

Sherwin-Williams · SW 6643

#C36F3E

RGB 195, 111, 62 · Brown

Individual primary page checked. Source category: Orange. Source LRV 23.44. [16]



Y0014 • Yams

Dunn-Edwards · DE5200

#EB9552

RGB 235, 149, 82 · Orange

Primary catalog checked. [18]

Digital directory

Y0015–Y0021 / Yankee Doodle to Yarrangobilly Caves



Y0015 • Yankee Doodle

Dunn-Edwards · DET578

Primary catalog checked. [18]

#4D5A6B

RGB 77, 90, 107 · Blue



Y0016 • Yardbird

Dulux Australia · S10D5

Individual primary page checked. Source LRV 28. [20]

#9E8069

RGB 158, 128, 105 · Brown



Y0017 • Yard Blue

Farrow & Ball · No. G12

Individual primary page checked. [24]

#658FA3

RGB 101, 143, 163 · Blue



Y0018 • Yarmouth Blue

Benjamin Moore · HC-150

Primary catalog checked. Source LRV 55.82. [15]

#B5C8C9

RGB 181, 200, 201 · Gray



Y0019 • Yarra

Resene · B48-062-249

Individual primary page checked. Source category: Blue. Approximate source LRV 17. Listed chart: Resene The Range fashion colours 14. [22]

#20608E

RGB 32, 96, 142 · Blue



Y0020 • Yarra Brown

Dulux Australia · S08A9

Individual primary page checked. Source LRV 8. [20]

#473F37

RGB 71, 63, 55 · Brown



Y0021 • Yarrangobilly Caves

Dulux Australia · RB48

Individual primary page checked. Source LRV 9. [20]

#454445

RGB 69, 68, 69 · Gray

Digital directory

Y0022–Y0028 / Yarra River to Yarwood



Y0022 • Yarra River

Dulux Australia · RB32

#A7957F

RGB 167, 149, 127 · Brown

Individual primary page checked. Source LRV 36. [20]



Y0023 • Yarra Valley

Dulux Australia · RB7

#9A3335

RGB 154, 51, 53 · Red

Individual primary page checked. Source LRV 12. [20]



Y0024 • Yarrow

PPG · PPG1214-7

#D8AD39

RGB 216, 173, 57 · Yellow

Individual primary page checked. Source LRV 41. [23]



Y0025 • Yarrow

Pantone TCX / regional owner · 12-0758 TCX

#FACE6D

RGB 250, 206, 109 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0026 • Yarrow

Pantone TPG / regional owner · 12-0758 TPG

#F0CB76

RGB 240, 203, 118 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0027 • Yarrow

Sherwin-Williams · SW 6669

#EBAD5E

RGB 235, 173, 94 · Orange

Individual primary page checked. Source category: Yellow. Source LRV 48.198. [16]



Y0028 • Yarwood

Dulux Australia · SG6A7

#534A4F

RGB 83, 74, 79 · Gray

Individual primary page checked. Source LRV 11. [20]

Digital directory

Y0029–Y0035 / Yasna to yellow



Y0029 · Yasna

Resene · V44-009-336

#544A50

RGB 84, 74, 80 · Gray

Individual primary page checked. Source category: Violet. Approximate source LRV 14. Listed chart: Resene Lumbersider range (2005), Resene Multi-finish range (2008). [22]



Y0030 · Yawl

Dulux Australia · S38F6

#547697

RGB 84, 118, 151 · Blue

Individual primary page checked. Source LRV 21. [20]



Y0031 · Yeabridge Green

Farrow & Ball · No. 287

#8F9F72

RGB 143, 159, 114 · Green

Individual primary page checked. [24]



Y0032 · Yearling

Sherwin-Williams · SW 7725

#AD896A

RGB 173, 137, 106 · Brown

Individual primary page checked. Source category: Timeless Color. Source LRV 27.751. [16]



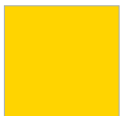
Y0033 · Yeehaa

Resene · M59-082-236

#006C98

RGB 0, 108, 152 · Blue

Individual primary page checked. Source category: Metallic. Approximate source LRV 28. Listed chart: Resene KidzColour range (2015), Resene Metallics and special effects range (2015). [22]



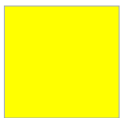
Y0034 · Yellow

Benjamin Moore · 2022-10

#FFD400

RGB 255, 212, 0 · Yellow

Primary catalog checked. Source LRV 60.59. [15]



Y0035 · yellow

CSS Color · CSS keyword

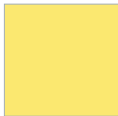
#FFFF00

RGB 255, 255, 0 · Yellow

Exact CSS named color; Color 4 draft dated October 9, 2026. [1]

Digital directory

Y0036–Y0042 / Yellow to yellow4



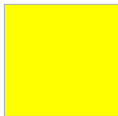
Y0036 · Yellow

[Crayola](#) · Explore Colors

#FBE870

RGB 251, 232, 112 · Yellow

Current consulted Explore Colors CSS preview; not a measured crayon sample. Source category: Yellow. [4]



Y0037 · yellow

[X.Org X11](#) · rgb 1.1.1

#FFFF00

RGB 255, 255, 0 · Yellow

X.Org rgb 1.1.1 database entry; numbered labels are not CSS keywords. [2]



Y0038 · yellow

[xkcd survey](#) · No code stated

#FFFF14

RGB 255, 255, 20 · Yellow

Informal color-naming survey label; not a color standard. [3]



Y0039 · yellow1

[X.Org X11](#) · rgb 1.1.1

#FFFF00

RGB 255, 255, 0 · Yellow

X.Org rgb 1.1.1 database entry; numbered labels are not CSS keywords. [2]



Y0040 · yellow2

[X.Org X11](#) · rgb 1.1.1

#EEEE00

RGB 238, 238, 0 · Yellow

X.Org rgb 1.1.1 database entry; numbered labels are not CSS keywords. [2]



Y0041 · yellow3

[X.Org X11](#) · rgb 1.1.1

#CDCD00

RGB 205, 205, 0 · Yellow

X.Org rgb 1.1.1 database entry; numbered labels are not CSS keywords. [2]



Y0042 · yellow4

[X.Org X11](#) · rgb 1.1.1

#8B8B00

RGB 139, 139, 0 · Green

X.Org rgb 1.1.1 database entry; numbered labels are not CSS keywords. [2]

Digital directory

Y0043–Y0049 / Yellow Beam to Yellow Blossom-N



Y0043 · Yellow Beam

Dulux Australia · S12H8

Individual primary page checked. Source LRV 42. [20]



Y0044 · Yellow Beam

Sherwin-Williams · SW 7123

Individual primary page checked. Source LRV 85.838. [16]



Y0045 · Yellow beige

RAL · RAL 080 80 30

Official website CSS preview; not a physical RAL standard. [27]



Y0046 · Yellow Bell

Dulux Australia · SB7B3

Individual primary page checked. Source LRV 62. [20]



Y0047 · Yellow Bird

Sherwin-Williams · SW 9022

Individual primary page checked. Source category: Yellow. Source LRV 63.838. [16]



Y0048 · Yellow Bisque

Benjamin Moore · 220

Primary catalog checked. Source LRV 65.89. [15]



Y0049 · Yellow Blossom-N

Asian Paints · 9877

Primary catalog checked. [19]

#E59339

RGB 229, 147, 57 · Orange

#F9EED0

RGB 249, 238, 208 · Yellow

#D9C58E

RGB 217, 197, 142 · Brown

#FFBE32

RGB 255, 190, 50 · Yellow

#F1CD7B

RGB 241, 205, 123 · Yellow

#E8D6AB

RGB 232, 214, 171 · Brown

#F5CB5A

RGB 245, 203, 90 · Yellow

Digital directory

Y0050–Y0056 / Yellow Brick Road to Yellowcake



Y0050 • Yellow Brick Road

Behr • 340B-5

#FFDC85

RGB 255, 220, 133 • Yellow

Primary catalog checked. Source category: Yellow. Source LRV 76. Source flags this record as archived. [14]



Y0051 • Yellow Brick Road

Benjamin Moore • 349

#F1CC54

RGB 241, 204, 84 • Yellow

Primary catalog checked. Source LRV 58.19. [15]



Y0052 • Yellow Brick Road

Dunn-Edwards • DE5424

#EAC853

RGB 234, 200, 83 • Yellow

Primary catalog checked. [18]



Y0053 • Yellow brown

RAL • RAL 080 70 20

#B6AA86

RGB 182, 170, 134 • Brown

Official website CSS preview; not a physical RAL standard. [27]



Y0054 • yellow brown

xkcd survey • No code stated

#B79400

RGB 183, 148, 0 • Brown

Informal color-naming survey label; not a color standard. [3]



Y0055 • Yellow Cab

Nerolac • 4632

#FFCC68

RGB 255, 204, 104 • Yellow

Individual primary page checked. [21]



Y0056 • Yellowcake

Farrow & Ball • No. 279

#E9DF63

RGB 233, 223, 99 • Yellow

Individual primary page checked. [24]

Digital directory

Y0057-Y0063 / Yellow Charm to Yellow Custard



Y0057 · Yellow Charm

Asian Paints · 7935

Primary catalog checked. [19]

#E7B274

RGB 231, 178, 116 · Orange



Y0058 · Yellow Clover

Benjamin Moore · 375

Primary catalog checked. Source LRV 64.86. [15]

#E6D89E

RGB 230, 216, 158 · Yellow



Y0059 · Yellow Coneflower

PPG · PPG1209-5

Individual primary page checked. Source LRV 50. [23]

#EDB856

RGB 237, 184, 86 · Yellow



Y0060 · Yellow Corn

Behr · 330B-5

Primary catalog checked. Source category: Yellow. Source LRV 76. Source flags this record as archived. [14]

#FFDE88

RGB 255, 222, 136 · Yellow



Y0061 · Yellow Cream

Pantone TCX / regional owner · 12-0738 TCX

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]

#EFDC75

RGB 239, 220, 117 · Yellow



Y0062 · Yellow Cream

Pantone TPG / regional owner · 12-0738 TPG

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]

#EED971

RGB 238, 217, 113 · Yellow



Y0063 · Yellow Custard

Nerolac · 2701

Individual primary page checked. [21]

#F3EBD4

RGB 243, 235, 212 · White

Digital directory

Y0064-Y0070 / Yellow Daisy Chain to Yellow Freeze



Y0064 • Yellow Daisy Chain

Dulux Australia · SB7B1

Individual primary page checked. Source LRV 67. [20]

#FFC82F

RGB 255, 200, 47 · Yellow



Y0065 • Yellow Delight

Nerolac · 4596

Individual primary page checked. [21]

#FEE357

RGB 254, 227, 87 · Yellow



Y0066 • YELLOWFIN

Jotun · 12185

Primary catalog checked. [26]

#DEB679

RGB 222, 182, 121 · Brown



Y0067 • Yellow Finch

Benjamin Moore · 2024-40

Primary catalog checked. Source LRV 68.04. [15]

#ECDC71

RGB 236, 220, 113 · Yellow



Y0068 • Yellow Flash

Behr · 370B-7

Primary catalog checked. Source category: Yellow. Source LRV 65. [14]

#FFCA00

RGB 255, 202, 0 · Yellow



Y0069 • Yellow Flash

Benjamin Moore · 2021-10

Primary catalog checked. Source LRV 53.29. [15]

#FFBD00

RGB 255, 189, 0 · Yellow



Y0070 • Yellow Freeze

Benjamin Moore · 2020-70

Primary catalog checked. Source LRV 86.99. [15]

#FBF7DD

RGB 251, 247, 221 · Yellow

Digital directory

Y0071–Y0077 / Yellow Gleam to Yellow Green



Y0071 · Yellow Gleam

Asian Paints · 7939

Primary catalog checked. [19]

#F5E9D3

RGB 245, 233, 211 · White



Y0072 · Yellow Gold

Behr · 360D-6

Primary catalog checked. Source category: Yellow. Source LRV 50. [14]

#E2B64E

RGB 226, 182, 78 · Yellow



Y0073 · Yellow gold

RAL · RAL 080 60 70

Official website CSS preview; not a physical RAL standard. [27]

#AF8D08

RGB 175, 141, 8 · Brown



Y0074 · Yellow Grass

Nerolac · 2668

Individual primary page checked. [21]

#E6DE9E

RGB 230, 222, 158 · Yellow



Y0075 · Yellow Green

Benjamin Moore · 2033-10

Primary catalog checked. Source LRV 18.35. [15]

#008A31

RGB 0, 138, 49 · Green



Y0076 · yellowgreen

CSS Color · CSS keyword

Exact CSS named color; Color 4 draft dated October 9, 2026. [1]

#9ACD32

RGB 154, 205, 50 · Green



Y0077 · Yellow Green

Crayola · Explore Colors

Current consulted Explore Colors CSS preview; not a measured crayon sample. Source category: Green. [4]

#C5E17A

RGB 197, 225, 122 · Green

Digital directory

Y0078–Y0084 / Yellow green to Yellow grey



Y0078 · Yellow green

RAL · RAL 6018

Official website CSS preview; not a physical RAL standard. [27]

#689A45

RGB 104, 154, 69 · Green



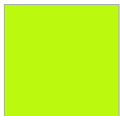
Y0079 · yellow green

X.Org X11 · rgb 1.1.1

X.Org rgb 1.1.1 database entry; numbered labels are not CSS keywords. Aliases: YellowGreen. [2]

#9ACD32

RGB 154, 205, 50 · Green



Y0080 · yellowgreen

xkcd survey · No code stated

Informal color-naming survey label; not a color standard. [3]

#BBF90F

RGB 187, 249, 15 · Green



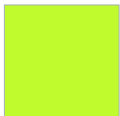
Y0081 · yellow/green

xkcd survey · No code stated

Informal color-naming survey label; not a color standard. [3]

#C8FD3D

RGB 200, 253, 61 · Green



Y0082 · yellow green

xkcd survey · No code stated

Informal color-naming survey label; not a color standard. [3]

#C0FB2D

RGB 192, 251, 45 · Green



Y0083 · Yellow Green Leaf

Nerolac · 4423

Individual primary page checked. [21]

#F0EBBC

RGB 240, 235, 188 · Yellow



Y0084 · Yellow grey

RAL · RAL 7034

Official website CSS preview; not a physical RAL standard. [27]

#8C8870

RGB 140, 136, 112 · Gray

Digital directory

Y0085–Y0091 / Yellow Groove to Yellow Iris



Y0085 • Yellow Groove

Behr · HDC-MD-02A

#F7B930

RGB 247, 185, 48 · Yellow

Primary catalog checked. Source category: Yellow. Source LRV 55. Source flags this record as archived. [14]



Y0086 • Yellow Ground

Farrow & Ball · No. 218

#EDCC8A

RGB 237, 204, 138 · Yellow

Individual primary page checked. [24]



Y0087 • Yellow Haze

Benjamin Moore · 2017-50

#FFDDA6

RGB 255, 221, 166 · Yellow

Primary catalog checked. Source LRV 73.16. [15]



Y0088 • Yellow Hibiscus

Benjamin Moore · 357

#E2C839

RGB 226, 200, 57 · Yellow

Primary catalog checked. Source LRV 54.88. [15]



Y0089 • Yellow Highlighter

Benjamin Moore · 2021-40

#FFDE64

RGB 255, 222, 100 · Yellow

Primary catalog checked. Source LRV 70.94. [15]



Y0090 • Yellow Iris

Asian Paints · 7937

#F8D6A6

RGB 248, 214, 166 · Yellow

Primary catalog checked. [19]



Y0091 • Yellow Iris

Benjamin Moore · 373

#F2E9C1

RGB 242, 233, 193 · Yellow

Primary catalog checked. Source LRV 77.43. [15]

Digital directory

Y0092-Y0098 / Yellow Iris to yellowish orange



Y0092 · Yellow Iris

Pantone TCX / regional owner · 11-0622 TCX

#EEE78E

RGB 238, 231, 142 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0093 · Yellow Iris

Pantone TPG / regional owner · 11-0622 TPG

#EEE892

RGB 238, 232, 146 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0094 · yellowish

xkcd survey · No code stated

#FAEE66

RGB 250, 238, 102 · Yellow

Informal color-naming survey label; not a color standard. [3]



Y0095 · yellowish brown

xkcd survey · No code stated

#9B7A01

RGB 155, 122, 1 · Brown

Informal color-naming survey label; not a color standard. [3]



Y0096 · YELLOWISH GREEN

Jotun · 8611

#E5E2B4

RGB 229, 226, 180 · Yellow

Primary catalog checked. [26]



Y0097 · yellowish green

xkcd survey · No code stated

#B0DD16

RGB 176, 221, 22 · Green

Informal color-naming survey label; not a color standard. [3]



Y0098 · yellowish orange

xkcd survey · No code stated

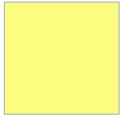
#FFAB0F

RGB 255, 171, 15 · Orange

Informal color-naming survey label; not a color standard. [3]

Digital directory

Y0099–Y0105 / yellowish tan to Yellow Marigold



Y0099 · yellowish tan

[xkcd survey](#) · No code stated

Informal color-naming survey label; not a color standard. [3]



Y0100 · Yellow Jubilee

[Behr](#) · P260-5

Primary catalog checked. Source category: Yellow. Source LRV 72. [14]



Y0101 · Yellow Lilies

[Benjamin Moore](#) · 346

Primary catalog checked. Source LRV 75.88. [15]



Y0102 · YELLOW LIME

[Jotun](#) · 8605

Primary catalog checked. [26]



Y0103 · Yellow Lotus

[Benjamin Moore](#) · 2021-50

Primary catalog checked. Source LRV 79.2. [15]



Y0104 · Yellow Maize

[Dulux Australia](#) · S16E6

Individual primary page checked. Source LRV 43. [20]



Y0105 · Yellow Marigold

[Asian Paints](#) · 7862

Primary catalog checked. [19]

#FCFC81

RGB 252, 252, 129 · Yellow

#FFD379

RGB 255, 211, 121 · Yellow

#F4E8AE

RGB 244, 232, 174 · Yellow

#EBEEBA

RGB 235, 238, 186 · Yellow

#FFEC9E

RGB 255, 236, 158 · Yellow

#C0A55A

RGB 192, 165, 90 · Brown

#FED64E

RGB 254, 214, 78 · Yellow

Digital directory

Y0106–Y0112 / Yellow Marigold to yellow ochre



Y0106 • Yellow Marigold

Benjamin Moore · 2155-30

Primary catalog checked. Source LRV 42.29. [15]

#EAA731

RGB 234, 167, 49 · Orange



Y0107 • Yellow Mask

Dulux Australia · S16H6

Individual primary page checked. Source LRV 67. [20]

#F6CD55

RGB 246, 205, 85 · Yellow



Y0108 • Yellow Metal

Asian Paints · 7920

Primary catalog checked. [19]

#FED18C

RGB 254, 209, 140 · Yellow



Y0109 • Yellow Metal

Resene · M52-053-080

Individual primary page checked. Source category: Metallic. Approximate source LRV 20. Listed chart: Resene Hi-Glo roof range (2008), Resene Hi-Glo roof range (pre 2004). [22]

#73633E

RGB 115, 99, 62 · Brown



Y0110 • Yellow Moss-N

Asian Paints · 9864

Primary catalog checked. [19]

#D1AC2E

RGB 209, 172, 46 · Yellow



Y0111 • Yellow Nile

Dulux Australia · S16D8

Individual primary page checked. Source LRV 26. [20]

#947E49

RGB 148, 126, 73 · Brown



Y0112 • yellow ochre

xkcd survey · No code stated

Informal color-naming survey label; not a color standard. [3]

#CB9D06

RGB 203, 157, 6 · Brown

Digital directory

Y0113–Y0119 / Yellow olive to Yellow Pear



Y0113 · Yellow olive

[RAL](#) · RAL 6014

#454339

RGB 69, 67, 57 · Gray

Official website CSS preview; not a physical RAL standard. [27]



Y0114 · Yellow Orange

[Crayola](#) · Explore Colors

#FFAE42

RGB 255, 174, 66 · Orange

Current consulted Explore Colors CSS preview; not a measured crayon sample. Source category: Orange. [4]



Y0115 · Yellow orange

[RAL](#) · RAL 2000

#C7750F

RGB 199, 117, 15 · Orange

Official website CSS preview; not a physical RAL standard. [27]



Y0116 · yellow orange

[xkcd survey](#) · No code stated

#FCB001

RGB 252, 176, 1 · Orange

Informal color-naming survey label; not a color standard. [3]



Y0117 · Yellow Oxide

[Benjamin Moore](#) · 2154-10

#C58E38

RGB 197, 142, 56 · Brown

Primary catalog checked. Source LRV 30.23. [15]



Y0118 · Yellow Pear

[Nerolac](#) · 4617

#FFDA6C

RGB 255, 218, 108 · Yellow

Individual primary page checked. [21]



Y0119 · Yellow Pear

[Pantone TCX / regional owner](#) · 11-0623 TCX

#EDEA9B

RGB 237, 234, 155 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]

Digital directory

Y0120–Y0126 / Yellow Pear to Yellow Scoop



Y0120 • Yellow Pear

Pantone TPG / regional owner · 11-0623 TPG

#EFEC9C

RGB 239, 236, 156 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0121 • Yellow Pet

Dulux Australia · SB8A1

#FFDF24

RGB 255, 223, 36 · Yellow

Individual primary page checked. Source LRV 78. [20]



Y0122 • Yellow-Pink

Little Greene · No. 46

#D0A946

RGB 208, 169, 70 · Yellow

Individual primary page checked. Source category: Yellow. [25]



Y0123 • Yellow Polka Dot

Behr · HDC-SM14-11

#FCB867

RGB 252, 184, 103 · Orange

Primary catalog checked. Source category: Orange. Source LRV 56. Source flags this record as archived. [14]



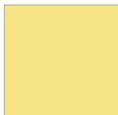
Y0124 • Yellow Raincoat

Benjamin Moore · 2020-40

#FFD867

RGB 255, 216, 103 · Yellow

Primary catalog checked. Source LRV 68.87. [15]



Y0125 • Yellow Roses

Benjamin Moore · 353

#F6E485

RGB 246, 228, 133 · Yellow

Primary catalog checked. Source LRV 73.53. [15]



Y0126 • Yellow Scoop

Asian Paints · 7945

#FEE3A8

RGB 254, 227, 168 · Yellow

Primary catalog checked. [19]

Digital directory

Y0127-Y0133 / Yellow Sea to Yellow Submarine



Y0127 · Yellow Sea

Resene · Y72-184-073

#F49F35

RGB 244, 159, 53 · Orange

Individual primary page checked. Source category: Yellow. Approximate source LRV 52. Listed chart: Resene Multi-finish range (2008), Resene Multi-finish range (pre 2006). [22]



Y0128 · Yellow Squash

Benjamin Moore · 2161-50

#E3C9AA

RGB 227, 201, 170 · Brown

Primary catalog checked. Source LRV 60.24. [15]



Y0129 · Yellowstone

Dulux Australia · S16F7

#C2A44B

RGB 194, 164, 75 · Brown

Individual primary page checked. Source LRV 43. [20]



Y0130 · Yellow Stone

Dunn-Edwards · DE5467

#CEB736

RGB 206, 183, 54 · Yellow

Primary catalog checked. [18]



Y0131 · YELLOW STONE

Jotun · 2206

#F6BE79

RGB 246, 190, 121 · Orange

Primary catalog checked. [26]



Y0132 · Yellow Stripe

Dulux Australia · SB7B2

#FFC331

RGB 255, 195, 49 · Yellow

Individual primary page checked. Source LRV 64. [20]



Y0133 · Yellow Submarine

Resene · G85-158-092

#E8D233

RGB 232, 210, 51 · Yellow

Individual primary page checked. Source category: Green. Approximate source LRV 66. Listed chart: Resene The Range 2008, Resene The Range 2009. [22]

Digital directory

Y0134-Y0140 / Yellow Suds to Yellow Topaz



Y0134 · Yellow Suds

Asian Paints · 7857

Primary catalog checked. [19]

#F4E4B1

RGB 244, 228, 177 · Yellow



Y0135 · Yellow Summer

Dunn-Edwards · DEA118

Primary catalog checked. [18]

#F9B500

RGB 249, 181, 0 · Yellow



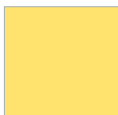
Y0136 · Yellow Synergy

Asian Paints · 7842

Primary catalog checked. [19]

#F1E7C5

RGB 241, 231, 197 · Yellow



Y0137 · yellow tan

xkcd survey · No code stated

Informal color-naming survey label; not a color standard. [3]

#FFE36E

RGB 255, 227, 110 · Yellow



Y0138 · Yellow Tone

Benjamin Moore · 370

Primary catalog checked. Source LRV 58.73. [15]

#E2D06D

RGB 226, 208, 109 · Yellow



Y0139 · Yellow Topaz

Benjamin Moore · CSP-945

Primary catalog checked. Source LRV 61.95. [15]

#ECD093

RGB 236, 208, 147 · Yellow



Y0140 · Yellow Topaz

Nerolac · 2690

Individual primary page checked. Two owner pages use alternate spellings for the same code and RGB. Both source spellings are retained; counted as one digital identity. Aliases: Yellow Topas. [21]

#CEC192

RGB 206, 193, 146 · Brown

Digital directory

Y0141-Y0147 / Yellow Tulip to yellowy green



Y0141 · Yellow Tulip

Asian Paints · 7912

Primary catalog checked. [19]

#FEE19D

RGB 254, 225, 157 · Yellow



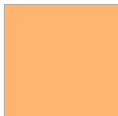
Y0142 · Yellow Varnish

Dulux Australia · S12G5

Individual primary page checked. Source LRV 54. [20]

#E9B165

RGB 233, 177, 101 · Orange



Y0143 · Yellow Warbler

Dulux Australia · S10H5

Individual primary page checked. Source LRV 60. [20]

#FFB56F

RGB 255, 181, 111 · Orange



Y0144 · Yellow Wax Pepper

Behr · PPU9-13

Primary catalog checked. Source category: Green. Source LRV 77. Source flags this record as archived. [14]

#EDE5B7

RGB 237, 229, 183 · Yellow



Y0145 · Yellow Yarn

Dunn-Edwards · DE5463

Primary catalog checked. [18]

#FEF6BE

RGB 254, 246, 190 · Yellow



Y0146 · yellowy brown

xkcd survey · No code stated

Informal color-naming survey label; not a color standard. [3]

#AE8B0C

RGB 174, 139, 12 · Brown



Y0147 · yellowy green

xkcd survey · No code stated

Informal color-naming survey label; not a color standard. [3]

#BFF128

RGB 191, 241, 40 · Green

Digital directory

Y0148-Y0154 / Yes Its Greige to Yoga Daze



Y0148 · Yes Its Greige

Dunn-Edwards · DEGR20

Primary catalog checked. [18]

#BEB6AA

RGB 190, 182, 170 · Gray



Y0149 · Yes Please

Resene · G75-062-202

Individual primary page checked. Source category: Green. Approximate source LRV 49. Listed chart: Resene The Range fashion colours 20. [22]

#73C7CB

RGB 115, 199, 203 · Blue



Y0150 · Yew Green

Benjamin Moore · 2025-20

Primary catalog checked. Source LRV 54.83. [15]

#C3CF00

RGB 195, 207, 0 · Green



Y0151 · Ying Yang

Resene · G89-025-104

Individual primary page checked. Source category: Green. Approximate source LRV 75. Listed chart: Resene Multi-finish range (2016). [22]

#DADCBE

RGB 218, 220, 190 · Gray



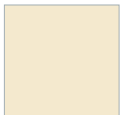
Y0152 · Yin Yang

Benjamin Moore · 824

Primary catalog checked. Source LRV 23.2. [15]

#6A82A8

RGB 106, 130, 168 · Blue



Y0153 · Ylang Ylang

Benjamin Moore · AF-305

Primary catalog checked. Source LRV 79.5. [15]

#F4E9CE

RGB 244, 233, 206 · White



Y0154 · Yoga Daze

Behr · S360-1

Primary catalog checked. Source category: Green. Source LRV 77. [14]

#E3E4D2

RGB 227, 228, 210 · White

Digital directory

Y0155–Y0161 / Yogi to Yolk



Y0155 · Yogi

Behr · S360-5

#8A8C66

RGB 138, 140, 102 · Green

Primary catalog checked. Source category: Green. Source LRV 25. Source flags this record as archived. [14]



Y0156 · Yogi

Resene · O46-059-053

#90634C

RGB 144, 99, 76 · Brown

Individual primary page checked. Source category: Orange. Approximate source LRV 15. Listed chart: Resene The Range fashion colours 24. [22]



Y0157 · Yogi-I

Asian Paints · X174

#EF8141

RGB 239, 129, 65 · Orange

Primary catalog checked. [19]



Y0158 · Yogurt

Behr · P260-2

#FFECC3

RGB 255, 236, 195 · Yellow

Primary catalog checked. Source category: Yellow. Source LRV 86. [14]



Y0159 · Yogurt Cream

Nerolac · W-148

#F6EBD9

RGB 246, 235, 217 · White

Individual primary page checked. [21]



Y0160 · Yolande

Dulux Australia · S09G4

#D5A285

RGB 213, 162, 133 · Brown

Individual primary page checked. Source LRV 46. [20]



Y0161 · Yolk

Benjamin Moore · 2023-10

#ECC900

RGB 236, 201, 0 · Yellow

Primary catalog checked. Source LRV 53.64. [15]

Digital directory

Y0162–Y0168 / Yolk Yellow to York Plum



Y0162 · Yolk Yellow

Pantone TCX / regional owner · 14-0846 TCX

#E2B051

RGB 226, 176, 81 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0163 · Yolk Yellow

Pantone TPG / regional owner · 14-0846 TPG

#E3B253

RGB 227, 178, 83 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



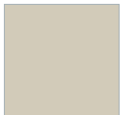
Y0164 · Yonder

Farrow & Ball · No. 9810

#8EB3C2

RGB 142, 179, 194 · Blue

Individual primary page checked. [24]



Y0165 · York Gray

Benjamin Moore · CW-45

#D2CBB9

RGB 210, 203, 185 · Gray

Primary catalog checked. Source LRV 59.07. [15]



Y0166 · York Harbor Yellow

Benjamin Moore · 2154-40

#EAC17C

RGB 234, 193, 124 · Yellow

Primary catalog checked. Source LRV 55.12. [15]



Y0167 · York Ivory

PPG · PPG15-07

#E5CAA2

RGB 229, 202, 162 · Brown

Individual primary page checked. Source LRV 60. [23]



Y0168 · York Plum

Dunn-Edwards · DE5968

#D3BFE5

RGB 211, 191, 229 · Violet

Primary catalog checked. [18]

Digital directory

Y0169–Y0175 / Yorkshire Brown to Yosemite Trailhead



Y0169 · Yorkshire Brown

Behr · 220F-7

#735C53

RGB 115, 92, 83 · Brown

Primary catalog checked. Source category: Neutral. Source LRV 12. Source flags this record as archived. [14]



Y0170 · Yorkshire Brown

Nerolac · 2900

#AA9D8E

RGB 170, 157, 142 · Gray

Individual primary page checked. Two owner pages use alternate spellings for the same code and RGB. Both source spellings are retained; counted as one digital identity. Aliases: Yorshire Brown. [21]



Y0171 · Yorkshire Tan

Benjamin Moore · HC-23

#C0B08C

RGB 192, 176, 140 · Brown

Primary catalog checked. Source LRV 43.93. [15]



Y0172 · York Stone

Dulux Australia · No code stated

#CBBE9F

RGB 203, 190, 159 · Brown

Individual primary page checked. Source LRV 56. [20]



Y0173 · Yorktowne Green

Benjamin Moore · HC-133

#465A5D

RGB 70, 90, 93 · Gray

Primary catalog checked. Source LRV 11.1. [15]



Y0174 · Yosemite Blue

Benjamin Moore · 2059-40

#17A1C8

RGB 23, 161, 200 · Blue

Primary catalog checked. Source LRV 32.54. [15]



Y0175 · Yosemite Trailhead

PPG · PPG15-04

#C7A98D

RGB 199, 169, 141 · Brown

Individual primary page checked. Source LRV 42. [23]

Digital directory

Y0176–Y0182 / Yosemite Yellow to Young Boy Blue



Y0176 · Yosemite Yellow

Benjamin Moore · 215

Primary catalog checked. Source LRV 57.19. [15]

#E1CA84

RGB 225, 202, 132 · Yellow



Y0177 · You Are My Sunshine

Benjamin Moore · 302

Primary catalog checked. Source LRV 82.91. [15]

#FAEFCE

RGB 250, 239, 206 · Yellow



Y0178 · Young At Heart

Sherwin-Williams · SW 7109

Individual primary page checked. Source LRV 79.723. [16]

#F7E2E2

RGB 247, 226, 226 · Pink



Y0179 · Young Berry

Asian Paints · 7194

Primary catalog checked. [19]

#BCB9CB

RGB 188, 185, 203 · Gray



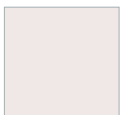
Y0180 · Young Bloom

Asian Paints · 7346

Primary catalog checked. [19]

#BAD7E2

RGB 186, 215, 226 · Blue



Y0181 · Young Blossom

Nerolac · W-168

Individual primary page checked. [21]

#F0E8E6

RGB 240, 232, 230 · White



Y0182 · Young Boy Blue

Asian Paints · 7330

Primary catalog checked. [19]

#A9D3E7

RGB 169, 211, 231 · Blue

Digital directory

Y0183–Y0189 / Young Bud to Young Mermaid



Y0183 · Young Bud

Dulux Australia · S21G9

Individual primary page checked. Source LRV 41. [20]

#8AAF38

RGB 138, 175, 56 · Green



Y0184 · Young Fawn

Dunn-Edwards · DE6038

Primary catalog checked. [18]

#C3B4B3

RGB 195, 180, 179 · Pink



Y0185 · Young Green

Asian Paints · 7808

Primary catalog checked. [19]

#BFB278

RGB 191, 178, 120 · Brown



Y0186 · Young Green

Behr · P390-4

Primary catalog checked. Source category: Green. Source LRV 56. [14]

#97D499

RGB 151, 212, 153 · Green



Y0187 · Young Leaf

Dulux Australia · S20F5

Individual primary page checked. Source LRV 56. [20]

#B2C86E

RGB 178, 200, 110 · Green



Y0188 · Young Leaves

Nerolac · 4371

Individual primary page checked. [21]

#D4E2C8

RGB 212, 226, 200 · Green



Y0189 · Young Mermaid

Nerolac · 2608

Individual primary page checked. [21]

#7D876E

RGB 125, 135, 110 · Green

Digital directory

Y0190–Y0196 / Young Olivette to Your Majesty



Y0190 · Young Olivette

Nerolac · 4602

#F3DB8C

RGB 243, 219, 140 · Yellow

Individual primary page checked. [21]



Y0191 · Young Wheat

Pantone TCX / regional owner · 12-0521 TCX

#E1E3A9

RGB 225, 227, 169 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0192 · Young Wheat

Pantone TPG / regional owner · 12-0521 TPG

#E0E0A7

RGB 224, 224, 167 · Yellow

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0193 · Young Wine

Asian Paints · 8086

#DA727F

RGB 218, 114, 127 · Pink

Primary catalog checked. [19]



Y0194 · Youre Blushing

Dunn-Edwards · DET446

#E2CAAF

RGB 226, 202, 175 · Brown

Primary catalog checked. [18]



Y0195 · Your Majesty

Behr · T15-4

#553E49

RGB 85, 62, 73 · Purple

Primary catalog checked. Source category: Purple. Source LRV 6. Source flags this record as archived. [14]



Y0196 · Your Majesty

Benjamin Moore · 1400

#635083

RGB 99, 80, 131 · Violet

Primary catalog checked. Source LRV 12.27. [15]

Digital directory

Y0197-Y0203 / Your Majesty to Youthful Coral



Y0197 · Your Majesty

Dunn-Edwards · DE5986

#61496E

RGB 97, 73, 110 · Purple

Primary catalog checked. [18]



Y0198 · Your Pink

Resene · R89-042-030

#FFC5BB

RGB 255, 197, 187 · Pink

Individual primary page checked. Source category: Red. Approximate source LRV 73. Listed chart: Resene Multi-finish range (pre 2006). [22]



Y0199 · Your Shadow

Dunn-Edwards · DE5921

#787E93

RGB 120, 126, 147 · Gray

Primary catalog checked. [18]



Y0200 · Yours Truly

Benjamin Moore · 1317

#F5DCD9

RGB 245, 220, 217 · Pink

Primary catalog checked. Source LRV 74.35. [15]



Y0201 · Youth Blush

Behr · P170-1

#F5D1CF

RGB 245, 209, 207 · Pink

Primary catalog checked. Source category: Red. Source LRV 70. Source flags this record as archived. [14]



Y0202 · Youthful Coral

Behr · 170B-5

#EE8073

RGB 238, 128, 115 · Pink

Primary catalog checked. Source category: Orange. Source LRV 35. [14]



Y0203 · Youthful Coral

Sherwin-Williams · SW 6604

#F0AFA8

RGB 240, 175, 168 · Pink

Individual primary page checked. Source category: Red. Source LRV 52.054. [16]

Digital directory

Y0204-Y0210 / Youthful Green to Yucca



Y0204 • Youthful Green

Nerolac • 4424

Individual primary page checked. [21]

#F1EAAC

RGB 241, 234, 172 • Yellow



Y0205 • YouTube Red

Google / YouTube Kids • Logo and icon palette

Primary owner numerical field checked. Explicitly named YouTube Red on the public YouTube Kids partner palette. This exact source context is retained; the supplied deep red is not its specified logo red. [9]

#FF0033

RGB 255, 0, 51 • Red



Y0206 • Yowza

Resene • G46-082-190

Individual primary page checked. Source category: Green. Approximate source LRV 15. Listed chart: Resene The Range fashion colours 20. [22]

#007C77

RGB 0, 124, 119 • Green



Y0207 • Yreka!

Dunn-Edwards • DET594

Primary catalog checked. [18]

#A7B3B7

RGB 167, 179, 183 • Gray



Y0208 • Yucatan

Behr • P490-5

Primary catalog checked. Source category: Blue. Source LRV 29. [14]

#00A0C6

RGB 0, 160, 198 • Blue



Y0209 • Yucatan

Dunn-Edwards • DE5269

Primary catalog checked. [18]

#E9AF78

RGB 233, 175, 120 • Orange



Y0210 • Yucca

Dulux Australia • S23D7

Individual primary page checked. Source LRV 25. [20]

#658665

RGB 101, 134, 101 • Green

Digital directory

Y0211-Y0217 / Yucca to Yukon Gold



Y0211 · Yucca

Nerolac · 2935

#919F93

RGB 145, 159, 147 · Gray

Individual primary page checked. [21]



Y0212 · Yucca

PPG · PPG1143-5

#75978F

RGB 117, 151, 143 · Green

Individual primary page checked. Source LRV 28. [23]



Y0213 · Yucca

Pantone TCX / regional owner · 13-5409 TCX

#A1D7C9

RGB 161, 215, 201 · Green

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



Y0214 · Yucca

Pantone TPG / regional owner · 13-5409 TPG

#9ED9CC

RGB 158, 217, 204 · Green

Regional owner web simulation; TCX and TPG remain separate systems. Regional owner web simulation; not a physical Pantone standard. TCX and TPG are separate systems. No CMYK inferred from placeholder zeros. [28]



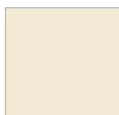
Y0215 · Yucca

Resene · G57-017-153

#68786B

RGB 104, 120, 107 · Green

Individual primary page checked. Source category: Green. Approximate source LRV 25. Listed chart: Resene Multi-finish range (2016). [22]



Y0216 · Yucca White

Behr · YL-W08

#F2EAD5

RGB 242, 234, 213 · White

Primary catalog checked. Source category: Yellow. Source LRV 82. [14]



Y0217 · Yukon Gold

PPG · PPG1209-4

#F3C775

RGB 243, 199, 117 · Yellow

Individual primary page checked. Source LRV 58. [23]

Digital directory

Y0218-Y0223 / Yukon Gold to Yuma Sand



Y0218 · Yukon Gold

Resene · Y53-101-084

#826A21

RGB 130, 106, 33 · Brown

Individual primary page checked. Source category: Yellow. Approximate source LRV 21. Listed chart: Resene BS5252 range (2008). [22]



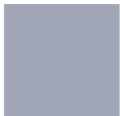
Y0219 · Yukon Green

Benjamin Moore · 2051-10

#2F534F

RGB 47, 83, 79 · Green

Primary catalog checked. Source LRV 8.51. [15]



Y0220 · Yukon Sky

Benjamin Moore · 1439

#A0A6B6

RGB 160, 166, 182 · Gray

Primary catalog checked. Source LRV 38.81. [15]



Y0221 · Yuma

Resene · Y80-052-088

#D6C49D

RGB 214, 196, 157 · Brown

Individual primary page checked. Source category: Yellow. Approximate source LRV 56. Listed chart: Resene Multi-finish range (2016). [22]



Y0222 · Yuma Gold

Dunn-Edwards · DE5305

#FFD678

RGB 255, 214, 120 · Yellow

Primary catalog checked. [18]



Y0223 · Yuma Sand

Behr · HDC-NT-18

#CFC5AE

RGB 207, 197, 174 · Gray

Primary catalog checked. Source category: Neutral. Source LRV 56. [14]

Supplied previews kept separate

These 17 previews preserve the original list while preventing unsupported authority claims. They are not included in the 223 core identities. Full individual resolutions follow.

Original row	Preview	Family	Status
YL02 / Yahoo Purple (supplied illustration)	#4102B0	Violet	Supplied illustration
YL03 / Yahoo Purple (supplied historical attribution)	#7C019A	Purple	Supplied illustration
YL05 / Yale Blue (supplied illustration)	#0F4D92	Blue	Supplied illustration
YL06 / Yankees Blue (supplied illustration)	#1C2841	Blue	Supplied illustration
YL07 / Yellow (supplied Munsell approximation)	#EFCC00	Yellow	Supplied illustration
YL08 / Yellow (supplied Crayola-style preview)	#FCE883	Yellow	Supplied illustration
YL09 / Yellow (supplied Pantone approximation)	#FEDF00	Yellow	Supplied illustration
YL10 / Yellow (supplied cyber-yellow attribution)	#FFD300	Yellow	Supplied illustration
YL11 / Yellow (supplied process approximation)	#FFEF00	Yellow	Supplied illustration
YL14 / Yellow Green (supplied illustration)	#30B21A	Green	Supplied illustration
YL17 / Yellow Green (supplied Crayola-style preview)	#C5E384	Green	Supplied illustration
YL22 / Yellow Orange (supplied color-wheel approximation)	#FF9505	Orange	Supplied illustration
YL23 / Yellow Rose (supplied illustration)	#FFF000	Yellow	Supplied illustration
YL24 / Yellow (supplied RYB illustration)	#FEFE33	Yellow	Supplied illustration
YL25 / Yellow Sea (supplied illustration)	#F49F00	Orange	Supplied illustration
YL34 / YInMn Blue (pigment; supplied illustration)	#2E5090	Blue	Supplied illustration
YL35 / YouTube Red (documented logo-palette context)	#B2071D	Red	Supplied illustration

Selected historical Y names

NBS SP 440, printed pp. 155 and 157 / PDF pp. 191 and 193. No hex values are inferred. [13]

YH001 • Yacht

M: strong blue.

Source categories: M: 178 · printed p. 155. Direct headword.

YH002 • Yale Blue

M: deep blue. P: strong purplish blue, deep purplish blue, moderate purplish blue. R: light blue. TC: deep purplish blue.

Source categories: M: 179; P: 196, 197, 200; R: 181; TC: 197 · printed p. 155. Four historical source contexts; none establishes the university's modern web hex.

YH003 • Yama

M: light bluish green. P: light bluish green.

Source categories: M: 163; P: 163 · printed p. 155. Two earlier sources share the same category.

YH004 • Yellow Beige

M: light yellowish brown, moderate yellowish brown.

Source categories: M: 76, 77 · printed p. 157. Direct headword.

YH005 • Yellow Brazil Wood

M: moderate yellow, grayish yellow.

Source categories: M: 87, 90 · printed p. 157. Cross-reference to Lime [Yellow] carries a direct category assignment.

YH006 • Yellow Bright

P: brilliant greenish yellow, light greenish yellow.

Source categories: P: 98, 101 · printed p. 157. Direct headword.

YH007 • Yellow Carmine

S: strong orange yellow, moderate orange yellow.

Source categories: S: 68, 71 · printed p. 157. Florida Gold is listed beneath this heading.

YH008 • Yellow Cream

P: pale yellow.

Source categories: P: 89 · printed p. 157. Direct headword.

Selected historical Y names

NBS SP 440, printed pp. 155 and 157 / PDF pp. 191 and 193. No hex values are inferred. [13]

YH009 · Yellow Daisy

M: brilliant yellow, strong yellow, light yellow, moderate yellow.

Source categories: M: 83, 84, 86, 87 · printed p. 157. Cross-reference to Lemon [Yellow] carries direct categories.

YH010 · Yellow Earth

M: moderate orange yellow.

Source categories: M: 71 · printed p. 157. Cross-reference to Yellow Ochre carries a direct category.

YH011 · Yellow Essence

P: pale greenish yellow.

Source categories: P: 104 · printed p. 157. Direct headword.

YH012 · Yellow Gem

P: pale yellow.

Source categories: P: 89 · printed p. 157. Direct headword.

YH013 · Yellowish Brown

A: strong yellowish brown, deep yellowish brown. SC: strong yellowish brown, moderate yellowish brown.

Source categories: A: 74, 75; SC: 74, 77 · printed p. 157. Source-specific assignments remain separate.

YH014 · Yellowish Citrine

R: dark greenish yellow.

Source categories: R: 103 · printed p. 157. Direct headword.

YH015 · Yellowish Glauous

R: pale yellow green.

Source categories: R: 121 · printed p. 157. Direct headword.

YH016 · Yellowish Gray

RC: yellowish gray.

Source categories: RC: 93 · printed p. 157. Direct headword.

Selected historical Y names

NBS SP 440, printed pp. 155 and 157 / PDF pp. 191 and 193. No hex values are inferred. [13]

YH017 • Yellowish Oil Green

R: light olive.

Source categories: R: 106 · printed p. 157. Direct headword.

YH018 • Yellowish Olive

R: light olive, moderate olive.

Source categories: R: 106, 107 · printed p. 157. Direct headword.

YH019 • Yellowish Orange

A: brilliant orange yellow, strong orange yellow, deep orange yellow, light orange yellow, moderate orange yellow, dark orange yellow.

Source categories: A: 67, 68, 69, 70, 71, 72 · printed p. 157. A range of historical color categories.

YH020 • Yellowish Pink

A: vivid yellowish pink, strong yellowish pink, deep yellowish pink, light yellowish pink, moderate yellowish pink, dark yellowish pink, pale yellowish pink, grayish yellowish pink.

Source categories: A: 25, 26, 27, 28, 29, 30, 31, 32 · printed p. 157. A range of historical color categories.

YH021 • Yellowish Red

A: strong reddish orange, deep reddish orange, moderate reddish orange, dark reddish orange.

Source categories: A: 35, 36, 37, 38 · printed p. 157. A range of historical color categories.

YH022 • Yellow Madder

M: brilliant yellow, strong yellow, light yellow, moderate yellow.

Source categories: M: 83, 84, 86, 87 · printed p. 157. Cross-reference to Stil de Grain Yellow carries direct categories.

YH023 • Yellow Maple

T: strong yellowish brown, light yellowish brown, moderate yellowish brown.

Source categories: T: 74, 76, 77 · printed p. 157. Direct headword.

YH024 • Yellow Mist

P: light olive brown.

Source categories: P: 94 · printed p. 157. Direct headword.

Selected historical Y names

NBS SP 440, printed pp. 155 and 157 / PDF pp. 191 and 193. No hex values are inferred. [13]

YH025 • Yellow Ochre

H: strong orange yellow, moderate orange yellow. M: moderate orange yellow. R: dark orange yellow.

Source categories: H: 68, 71; M: 71; R: 72 · printed p. 157. Three sources assign different or overlapping historical categories.

YH026 • Yellow Orange

S: strong orange, moderate orange.

Source categories: S: 50, 53 · printed p. 157. Direct headword; no equivalence to a modern Crayola or survey value is inferred.

YH027 • Yellow Realgar

M: brilliant yellow, strong yellow, light yellow, moderate yellow.

Source categories: M: 83, 84, 86, 87 · printed p. 157. Cross-reference to Lemon [Yellow] carries direct categories.

YH028 • Yellow Red

SC: grayish orange, strong brown.

Source categories: SC: 54, 55 · printed p. 157. Direct headword.

YH029 • Yellow Rose

P: light greenish yellow.

Source categories: P: 101 · printed p. 157. Historical light greenish yellow; unrelated to an exact modern #FFF000 specification.

YH030 • Yellow Sienna

M: moderate orange yellow.

Source categories: M: 71 · printed p. 157. Cross-reference to Yellow Ochre carries a direct category.

YH031 • Yellow Smoke

P: moderate yellow, dark yellow.

Source categories: P: 87, 88 · printed p. 157. Direct headword.

YH032 • Yellow Stone

M: grayish greenish yellow.

Source categories: M: 105 · printed p. 157. Maerz and Paul plate notation 12G2.

Selected historical Y names

NBS SP 440, printed pp. 155 and 157 / PDF pp. 191 and 193. No hex values are inferred. [13]

YH033 • Yellowstone

M: dark grayish yellow.

Source categories: M: 91 · printed p. 157. Maerz and Paul plate notation 12K6; Burnt appears beneath this heading.

YH034 • Yellow Tint

T: yellowish white, pale yellow green.

Source categories: T: 92, 121 · printed p. 157. Direct headword.

YH035 • Yellow Tint (MA)

F: pale orange yellow.

Source categories: F: 73 · printed p. 157. Federal agency qualifier retained.

YH036 • Yellow Wash

M: moderate orange yellow.

Source categories: M: 71 · printed p. 157. Cross-reference to Yellow Ochre carries a direct category.

YH037 • Yellow Wood

M: moderate yellow, grayish yellow.

Source categories: M: 87, 90 · printed p. 157. Cross-reference to Lime [Yellow] carries direct categories.

YH038 • Yew Green

M: moderate olive green. P: grayish olive green. R: moderate olive green.

Source categories: M: 125; P: 127; R: 125 · printed p. 157. Three earlier source contexts; Brewster Green is listed under the Maerz and Paul heading.

YH039 • Yolk Yellow

M: strong yellow.

Source categories: M: 84 · printed p. 157. Cross-reference to Golden Rod carries a direct category.

YH040 • Yosemite

M: light yellowish brown.

Source categories: M: 76 · printed p. 157. Cross-reference to Sundown carries a direct category.

Selected historical Y names

NBS SP 440, printed pp. 155 and 157 / PDF pp. 191 and 193. No hex values are inferred. [13]

YH041 • Youth Yellow

P: light greenish yellow.

Source categories: P: 101 · printed p. 157. Direct headword.

YH042 • Yucatan

M: grayish orange, strong yellowish brown.

Source categories: M: 54, 74 · printed p. 157. Several historical synonyms are listed beneath this heading.

YH043 • Yucca

M: grayish green.

Source categories: M: 150 · printed p. 157. Direct headword.

YH044 • Yu Chi

M: dark green.

Source categories: M: 146 · printed p. 157. Direct headword.

YH045 • Yuletime

P: moderate olive green.

Source categories: P: 125 · printed p. 157. Direct headword.

YH046 • Yule Tree

P: dark bluish green.

Source categories: P: 165 · printed p. 157. Direct headword.

YH047 • Yvette Violet

M: grayish purple. R: grayish violet.

Source categories: M: 228; R: 215 · printed p. 157. Two historical source contexts.

Historical source key

Key	Earlier source represented by NBS
A	AATCC / Society of Dyers and Colourists, Colour Index names
F	Federal Specification TT-C-595 (1950), agency qualifier retained
H	R. F. Wilson, Horticultural Colour Charts
M	Maerz and Paul, A Dictionary of Color, first edition
P	Plochere Color System
R	Ridgway, Color Standards and Color Nomenclature
S	William H. Beck, Postage-Stamp Color Names
T	Taylor, Knoche and Granville, Descriptive Color Names Dictionary
TC	Textile Color Card Association, Standard Color Card of America / U.S. Army Color Card
RC	National Research Council, Rock-Color Chart
SC	USDA Soil Color Charts

The categories are historical color regions. A matching modern name does not establish matching color coordinates.

Editorial resolutions

What changes in the original list

All 35 rows are accounted for. Three original family labels change as requested by the audit; the supplied Yahoo Purple additionally uses the defined Violet category. Crayola's consulted Yellow and Yellow Green previews differ from the original numbers. Yale and YouTube brand contexts are corrected; Yahoo! JAPAN now has direct primary support.

The two conflicting Yale guide rows remain outside the core. The guide's printed RGB/hex values are preserved below so the uncertainty is reviewable.

Yale Gray

Published hex #978D85; published RGB (151, 141, 53). Printed RGB and hex disagree on page 17. The hex converts to RGB (151,141,133). Both original fields are preserved; no silently corrected official specification is admitted.

Yale Intensity Blue / High Intensity Blue

Published hex #286DC0; published RGB (61, 124, 201). Printed RGB and hex disagree on page 17. The hex converts to RGB (40,109,192). The introductory palette name and panel label differ as well. Do not collapse the fields into a purportedly verified pair.

Yale 2024 guide, p. 17

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL01 • Yahoo Japan Red

#FF0033 / Red → Red

Use label: Yahoo! JAPAN Red

Yahoo! JAPAN guidelines explicitly prescribe #FF0033 for the ID login-button base and red icon. This resolves the May audit's evidence gap; retain that precise usage context.

[Source for this resolution](#)

YL02 • Yahoo Purple

#4102B0 / Purple → Violet

Use label: Yahoo Purple (supplied illustration)

#4102B0 remains a supplied illustration. The owner Ad Specs page separately gives Yahoo purple #430297 as an example; it does not authenticate the supplied value or establish one current corporate master purple.

[Source for this resolution](#)

YL03 • Yahoo Purple 1995

#7C019A / Purple → Purple

Use label: Yahoo Purple (supplied historical attribution)

No primary archival numerical specification was established for #7C019A in 1995. Preserve the input, label the value and date attribution unverified, and do not write a precise brand history from it.

[Source for this resolution](#)

YL04 • Yale Blue 1

#00356B / Blue → Blue

Use label: Yale Blue (official web identity)

Yale's web guidelines and 2024 licensing guide agree on #00356B. This is the documented university web color; no "Deep" qualifier is needed.

[Source for this resolution](#)

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL05 · Yale Blue 2

#0F4D92 / Blue → Blue

Use label: Yale Blue (supplied illustration)

#0F4D92 is retained only as the supplied digital illustration. It is not the documented current Yale web identity value, and its exact number must not be backdated to the nineteenth century.

[Source for this resolution](#)

YL06 · Yankees Blue

#1C2841 / Blue → Blue

Use label: Yankees Blue (supplied illustration)

No Yankees or MLB primary numerical guide was established for #1C2841. Preserve it as a supplied illustration, without calling it official, current, or a uniform specification.

YL07 · Yellow 1

#EFCC00 / Yellow → Yellow

Use label: Yellow (supplied Munsell approximation)

The audit associates #EFCC00 with Munsell yellow. A reproducible Munsell identity needs hue, value and chroma plus conversion assumptions; no primary specification of this hex was established.

[Source for this resolution](#)

YL08 · Yellow 2

#FCE883 / Yellow → Yellow

Use label: Yellow (supplied Crayola-style preview)

The supplied #FCE883 differs from the consulted Crayola Explore Colors field #FBE870 (251,232,112). Use the latter for that owner-page context; do not assert the former is an authenticated older formulation.

Documented source preview: #FBE870

[Source for this resolution](#)

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL09 • Yellow 3

#FEDF00 / Yellow → Yellow

Use label: Yellow (supplied Pantone approximation)

#FEDF00 has no uniquely established Pantone identity here. Keep it as a supplied approximation; a Pantone code, library/system and source version are needed. The named TCX/TPG records in this page are separate identities.

YL10 • Yellow 4

#FFD300 / Yellow → Yellow

Use label: Yellow (supplied cyber-yellow attribution)

The original row is only “Yellow 4”; the audit discusses cyber yellow. Do not turn that association into a verified named standard or equate #FFD300 with another near-matching catalog value.

YL11 • Yellow 5

#FFEF00 / Yellow → Yellow

Use label: Yellow (supplied process approximation)

#FFEF00 may illustrate this supplied process-yellow association. Process printing does not have a universal device-independent RGB equivalent: profile, ink and substrate matter.

YL12 • Yellow 6

#FFFF00 / Yellow → Yellow

Use label: yellow (CSS)

W3C defines the CSS keyword yellow as #FFFF00. It also appears in X.Org, whose records are listed separately.

[Source for this resolution](#)

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL13 • Yellow Brown

#B79400 / Brown → Brown

Use label: yellow brown

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

YL14 • Yellow Green 1

#30B21A / Green → Green

Use label: Yellow Green (supplied illustration)

The supplied #30B21A is green. No named primary numerical source for this exact association was established; it is not the CSS yellowgreen value.

YL15 • Yellow Green 2

#9ACD32 / Green → Green

Use label: yellowgreen (CSS)

Use the one-word CSS keyword yellowgreen. The spaced display name must not be presented as valid CSS keyword syntax.

[Source for this resolution](#)

YL16 • Yellow Green 3

#C0FB2D / Green → Green

Use label: yellow green

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL17 • Yellow Green 4

#C5E384 / Green → Green

Use label: Yellow Green (supplied Crayola-style preview)

The supplied #C5E384 differs from the consulted Crayola field #C5E17A (197,225,122). Keep both contexts clear; do not silently treat them as the same digital value.

Documented source preview: #C5E17A

[Source for this resolution](#)

YL18 • Yellow Green 5

#C8FD3D / Green → Green

Use label: yellow/green

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

YL19 • Yellow Ochre

#CB9D06 / Brown → Brown

Use label: yellow ochre

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard. The survey label is distinct from natural yellow-ochre pigment, which spans a range of appearances.

[Source for this resolution](#)

YL20 • Yellow Orange

#FFAE42 / Orange → Orange

Use label: Yellow Orange

Crayola's consulted named CSS preview agrees with this value.

[Source for this resolution](#)

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL21 • Yellow Orange 1

#FCB001 / Orange → Orange

Use label: yellow orange

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

YL22 • Yellow Orange 2

#FF9505 / Orange → Orange

Use label: Yellow Orange (supplied color-wheel approximation)

#FF9505 is retained as a supplied illustration. No single universal color-wheel yellow-orange hex is established by this label.

YL23 • Yellow Rose

#FFF000 / Yellow → Yellow

Use label: Yellow Rose (supplied illustration)

#FFF000 is a bright yellow illustration. NBS also records Yellow Rose historically, but its Plochere category 101 does not authenticate this modern hex.

[Source for this resolution](#)

YL24 • Yellow RYB

#FEFE33 / Yellow → Yellow

Use label: Yellow (supplied RYB illustration)

#FEFE33 is retained as a supplied illustration of an RYB-style yellow. A traditional red-yellow-blue wheel is not one universal digital color specification.

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL25 • Yellow Sea

#F49F00 / Yellow → Orange

Use label: Yellow Sea (supplied illustration)

Change Yellow to Orange for #F49F00. The separately verified Resene Yellow Sea is #F49F35, so retain both source contexts rather than treating the supplied value as its current maker preview.

[Source for this resolution](#)

YL26 • Yellow Tan

#FFE36E / Brown → Yellow

Use label: yellow tan

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard. Change Brown to Yellow: this exact patch is light yellow.

[Source for this resolution](#)

YL27 • Yellowish

#FAEE66 / Yellow → Yellow

Use label: yellowish

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

YL28 • Yellowish Brown

#9B7A01 / Brown → Brown

Use label: yellowish brown

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL29 • Yellowish Green

#B0DD16 / Green → Green

Use label: yellowish green

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

YL30 • Yellowish Orange

#FFAB0F / Orange → Orange

Use label: yellowish orange

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

YL31 • Yellowish Tan

#FCFC81 / Brown → Yellow

Use label: yellowish tan

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard. Change Brown to Yellow: this exact patch is light yellow.

[Source for this resolution](#)

YL32 • Yellowy Brown

#AE8B0C / Brown → Brown

Use label: yellowy brown

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

Original-list resolutions

Original fields are preserved. Any replacement applies only to the cited source context.

YL33 • Yellowy Green

#BFF128 / Green → Green

Use label: yellowy green

The original xkcd survey dataset explicitly pairs this spelling and hex. Label it as an informal survey color, not a universal standard.

[Source for this resolution](#)

YL34 • YINMN Blue

#2E5090 / Blue → Blue

Use label: YInMn Blue (pigment; supplied illustration)

Use YInMn Blue, reflecting yttrium, indium and manganese. OSU documents the 2009 pigment discovery and tunable compositions; it does not prescribe #2E5090 as a universal pigment hex.

[Source for this resolution](#)

YL35 • Youtube Red

#B2071D / Red → Red

Use label: YouTube Red (documented logo-palette context)

The public Google partner palette for YouTube Kids explicitly names YouTube Red #FF0033. Replace #B2071D for that context, retain the original in the audit, and use correct YouTube capitalization.

Documented source preview: #FF0033

[Source for this resolution](#)

References and verification scope

[1] W3C

CSS Color Module Level 4, Candidate Recommendation Draft, October 9, 2026; named colors and color-space context.
<https://www.w3.org/TR/2026/CRD-css-color-4-20261009/>

[2] X.Org

Official rgb 1.1.1 archive, rgb.txt; names, aliases and RGB channels.
<https://xorg.freedesktop.org/archive/individual/app/rgb-1.1.1.tar.gz>

[3] Randall Munroe / xkcd

Original color-naming survey dataset. Informal labels, not a standard.
<https://xkcd.com/color/rgb.txt>

[4] Crayola

Explore Colors; exact named CSS RGB previews.
<https://www.crayola.com/explore-colors>

[5] Yale University

Websites: Yale Blue #00356B.
<https://yaleidentity.yale.edu/guidelines/websites>

[6] Yale University

Licensing & Brand Guidelines 2024, p. 17. Yale Blue agrees; two other RGB/hex pairs conflict.
https://licensing.yale.edu/sites/default/files/yale_brand_guidelines_2024_dom.pdf

[7] Yahoo! JAPAN

ID login-button design guidelines, revised July 27, 2026. Explicit red #FF0033.
<https://developer.yahoo.co.jp/yconnect/loginbuttons.html>

[8] Yahoo Ad Specs

300x600 Half Page page; explicit example “Yahoo purple: #430297.” Example context, not a master-palette assertion.
<https://br.adspecs.yahooinc.com/display-ads/display-300x600>

[9] Google Partner Marketing Hub

YouTube Kids / Visual Identity / Color palette. Named YouTube Red #FF0033 for logos and icons.
<https://partnermarketinghub.withgoogle.com/brands/youtube-kids/visual-identity/color-palette/>

[10] Oregon State University Chemistry

YInMn Blue: discovery, elements, composition and tunable pigment color.
<https://chemistry.oregonstate.edu/chemistry-news-events/yinmn-blue>

[11] Museum of Fine Arts, Boston / CAMEO

Yellow ocher; material composition, alternate spelling and variable appearance.
https://cameo.mfa.org/wiki/Yellow_ocher

[12] USGS

Open-File Report 2006-1195, Munsell Color Code. Search-indexed text supports hue/value/chroma notation; direct retrieval returned 403. No numerical Y record is derived from this page.
<https://pubs.usgs.gov/of/2006/1195/html/docs/munsellcode.htm>

[13] Kelly and Judd / NBS

Color: Universal Language and Dictionary of Names, NBS SP 440 (1976), printed pp. 155 and 157, PDF pp. 191 and 193. Selected direct assignments visually transcribed; earlier works not independently reexamined.

<https://nvlpubs.nist.gov/nistpubs/Legacy/SP/nbsspecialpublication440.pdf>

[14] Behr

Primary color-detail JSON inventory; name, code, RGB/hex, family, LRV and archive flag.

<https://www.behr.com/colors/color-detail/query-index.json>

[15] Benjamin Moore

Color Families primary numerical inventory.

<https://www.benjaminmoore.com/en-us/paint-colors/color-families>

[16] Sherwin-Williams

General ColorSnap numerical table; individually checked product-page links appear in each entry.

https://images.sherwin-williams.com/content_images/sw-pdf-sherwin-williams-colorc.pdf

[17] Sherwin-Williams

Older numerical table; four differing older values logged separately.

https://images.sherwin-williams.com/content_images/sw-pdf-sherwin-williams-color.pdf

[18] Dunn-Edwards

CAD ColorBooks 2025 ZIP; named RGB8 data, exact hex conversion.

https://www.dunnedwards.com/wp-content/uploads/2025/06/Dunn-Edwards_CAD_ColorBooks_2025.zip

[19] Asian Paints

Decorpro Colour Catalogues; named card CSS preview and code.

<https://www.asianpaints.com/decorpro/shades/colour-catalogues.html>

[20] Dulux Australia

Sitemap discovery followed by named RGB/hex product tables.

<https://www.dulux.com.au/sitemap.xml>

[21] Kansai Nerolac

Colour-catalogue sitemap and individual named numerical swatches.

<https://www.nerolac.com/colour-catalogue/sitemap.xml>

[22] Resene

Y index and linked numerical previews; chart and palette context retained.

<https://www.resene.co.nz/swatches/search.php?type=letter&letter=Y&page=1>

[23] PPG Paints

Browse-all inventory, all 22 pages in the reused snapshot; six Y product pages checked.

<https://ppgpaints.com/browse-all-colors>

[24] Farrow & Ball

Current/archive indexes and named product CSS previews.

<https://www.farrow-ball.com/paint/all-paint-colours>

[25] Little Greene

Consulted color-family indexes and named product numerical field.

<https://www.littlegreene.com/paint/colour>

[26] Jotun

Myanmar-English interior inventory, pages 0–109; 989 rows / 972 unique identities in the reused snapshot.

<https://www.jotun.com/api/v2/search/colour?page=0&pageUrl=%2Fmm-en%2Fdecorative%2Fcolours%2Finterior%2Fall-interior-colours&applicationAreas=interior>

[27] RAL

All RAL Colours; official English names and CSS previews. These are not physical standards.

<https://www.ral-farben.de/alle-ral-farben>

[28] Pantone China

Regional owner Color Finder; 16 individual TCX/TPG page objects checked. Each record has its exact URL.

<https://www.pantonecn.com/connect/11-0622-TCX>

[29] Columbia Omni Studio

FHI dealer tables 1–4, used for discovery and discrepancy checking. Six conflicting rows resolved through separate owner evidence.

<https://columbiaomnistudio.com/pages/fhicolors1>

[30] X-Rite China

Pantone Certified Printer Program; navigation links to pantonecn.com, corroborating the regional owner domain.

<https://www.xrite.cn/service-support/product-support/digital-color-standards/pantone-certified-printer-program/>

[31] W3C WAI

Understanding WCAG 2.2 SC 1.4.3, Contrast (Minimum).

<https://www.w3.org/WAI/WCAG22/Understanding/contrast-minimum.html>

[32] Supplied inputs

y-colors.txt (35 rows) and y-colors-audit-report.txt, dated May 27, 2026. Comparison inputs, not independent authorities.

[33] Yale University

Yale Colors: institutional color history and print-production guidance.

<https://yaleidentity.yale.edu/core-identity-elements/yale-colors>