



COMPOSITE RESINS: SINGLE-SHADE

Effectiveness of using a single-shade universal resin composite before internal bleaching: a 15-month follow-up case report [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2025; 239 (9): 620-623
Evaluation of color matching of single-shade resin composites with different background shades: an in vitro study	Sci Rep 2025; 15 (1): 38163
Effect of polishing systems on surface roughness of universal resin composites (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Oper Dent 2025; 50 (4): 431-442
Color stability and surface roughness of novel single-shade universal composite resins exposed to staining solutions: an in vitro study	Saudi Dent J 2025; 37 (4-6): 28
Instrumental and visual evaluation of the color adjustment potential of a recently introduced single-shade composite resin versus multishade composite resins [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2025; 134 (3): 832-839
Evaluation of the radiopacity of single-shade composite restorative materials using a digital radiography system	Clin Oral Investig 2025; 29: 377
Color match of single-shade versus multi-shade resin composites: A systematic review with meta-analysis	J Esthet Restor Dent 2025; 37 (6): 1443-1451
The effect of thermal aging on the color matching of Class III and Class V restorations with universal resin composites in various-shade human teeth: an instrumental and visual evaluation	Clin Oral Investig 2025; 29: 360
Can a single-shade resin composite mask darkened teeth in a veneer restoration? A clinical case report [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2025; 239 (1): 31-33
Tooth bleaching effects on colour matching of single-shade composite restorations	J Can Dent Assoc 2025; 91: p3
Color matching and stability of single-shade chameleon dental composites: A systematic review [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; 37(7): 1838-1847
Clinical performance of an ormocer-based single-shade resin composite for the restoration of non-carious cervical lesions: 18-month randomized clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2025; 153: 105519
At-home and in-office bleaching protocols on the color match of restorations made with single-shade composites [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; 37 (6): 1567-1574
The color-matching ability of single-shade universal composites in extracted human teeth [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; 37 (2): 456-464



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Influence of in-office whitening on the color matching and surface characteristics of single-shade resin composites [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; 37 (2): 423-439
Surface characteristics and bacterial adhesion on single-shade composite resins: A comparative in vitro study of one-step versus multi-step polishing techniques	Dent Mater J 2025; 43 (6): 850-860
Evaluation of direct restorations for pit-and-fissure caries using stamp combined with single-shade composite resin technique: A 12-month follow-up in vivo study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2024; 149: 105277
Visual evaluation of the color adjustment of single-shade and group shade resin composites in restorations with different cavity configurations	J Dent 2024; 149: 105262
Is it possible for single-shade composites to mimic the color, lightness, chroma, and hue of other single-shade composites? An in vitro study (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2024; 49 (6): 691-703
Instrumental and visual evaluation of the chameleon effect of single-shaded composite resins (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2024; 49 (4): 432-442
Assessing color mismatch in single-shade composite resins for enamel replacement [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2024; 132 (3): 613.e1-613.e8
Simplifying quadrant dentistry using a single-shade composite [can be accessed on DOSS free by logging in on this page]	Compendium Contin Educ Dent 2024; 45 (6): e5-e9
Influence of cavity wall thickness on the color adjustment potential of single-shade resin composites [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2024; 155 (7): 605-613
On color adjustment potential and color blending threshold of dental composite resins	J Esthet Restor Dent 2024; 36 (7): 1038-1049
Effect of aging and bleaching on the color stability and surface roughness of a recently introduced single-shade composite resin [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2024; 143: 104917
Influence of thickness on the translucency parameter and whiteness index of single-shade resin composites (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2024; 49 (2): 189-199
Mechanical and optical characterization of single-shade resin composites used in posterior teeth (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2024; 49 (2): 210-221
The radiopacity of single-shade composite resins: A comparative evaluation [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36 (3): 527-533



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Color match of a universal-shade composite resin for restoration of non-carious cervical lesions: An equivalence randomized clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2024; 49 (1): 20-33
The radiographic evaluation of 11 different resin composites [can be accessed on DOSS free by logging in on this page]	Odontology 2024; 112 (2): 428-434
Effect of aging and fiber-reinforcement on color stability, translucency, and microhardness of single-shade resin composites versus multi-shade resin composite	J Esthet Restor Dent 2024; 36 (4): 632-642
Do universal adhesive systems affect color coordinates and color change of single-shade resin composites compared with a multi-shade composite?	Dent Mater J 2023; 42 (6): 886-893
Effect of bleaching on the color match of single-shade resin composites	J Oral Sci 2023; 65 (4): 232-236
The role of interface distance and underlying substrate on the color adjustment potential of single-shade composites [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35 (8): 1279-1285
Instrumental and visual evaluation of the color adjustment potential of different single-shade resin composites to human teeth of various shades [can be accessed on DOSS free by logging in on this page]	Clin Oral Investig 2023; 27 (2): 889-896
Resistance of single-shade composites to discoloration (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (6): 686-692
Color adjustment potential of single-shade resin composite to various-shade human teeth: Effect of structural color phenomenon	Dent Mater J 2022; 40 (4): 1033-1040