

Opalescence[®]
Tooth whitening systems

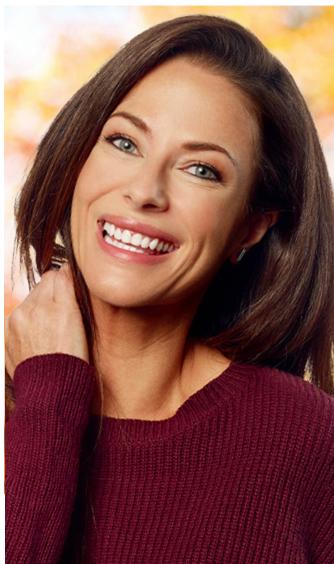


WHITE DONE RIGHT[™]

Every patient. Any lifestyle. Always Opalescence.



Opalescence[®] | BOOST[™]



Opalescence
go[®]



ULTRADENT
PRODUCTS, INC.

800.552.5512 ULTRADENT.COM

Opalescence® Tooth Whitening Reference Guide

Unique hydrogen peroxide and carbamide peroxide formulas offer remarkable whitening results

Sticky, viscous consistency prevents gel from migrating to soft tissues

Convenient delivery for easy application

Trusted, award-winning formulations since 1990

- Mint
- Melon
- Regular



Custom Tray

Opalescence PF 10%



Active Ingredient: 10% carbamide peroxide
Contains: Potassium nitrate and fluoride
Indications: For patients with existing sensitivity, can be worn day or night
Flavors: Mint, Melon, and Regular




Recommended time: 8–10 hrs./day

Opalescence PF 15%, 20%



Active Ingredient: 15%, 20% carbamide peroxide
Contains: Potassium nitrate and fluoride
Indications: For faster whitening, can be worn during the day
Flavors: Mint, Melon, and Regular




15% Recommended time: 4–6 hrs./day
 20% Recommended time: 2–4 hrs./day

Opalescence PF 35%



Active Ingredient: 35% carbamide peroxide
Contains: Potassium nitrate and fluoride
Indications: For shorter wear time and touch-ups
Flavors: Mint, Melon, and Regular




Recommended time: 30 min./day

Opalescence Go 10%, 15%

Active Ingredient: 10%, 15% hydrogen peroxide
Contains: Potassium nitrate and fluoride
Indications: For fast whitening to go, an alternative to over-the-counter products
Flavors: 10% –Mint and Melon, 15% –Mint




10% Recommended time: 30–60 min./day
 15% Recommended time: 15–20 min./day

Opalescence Quick PF 45%



Active Ingredient: 45% carbamide peroxide
Contains: Potassium nitrate and fluoride
Indications: For short wear time
Flavors: Mint




Recommended time: 15-30 min./day

Opalescence Endo

Active Ingredient: 35% hydrogen peroxide
Indications: Dentist administered for internal whitening of non-vital teeth




Recommended time: 3–5 days
 Doctor-administered treatment

Opalescence Boost PF 40%

Active Ingredient: 40% hydrogen peroxide
Contains: Potassium nitrate and fluoride
Indications: Dentist-administered fast chairside treatment



Recommended time: Two to three 20-minute doctor-administered treatments per visit (do not exceed three per visit)

Opalustre®

Active Ingredient: 6.6% hydrochloric acid
Indications: Dentist-administered chairside treatment for removing superficial white and brown stains



Office visit

Opalescence®
tooth whitening systems



U.S. Patent Numbers: 5,098,303; 5,234,342; 5,376,006; 5,409,631; 5,725,843; 5,746,598; 5,759,037; 5,759,038; 5,770,105; 5,770,182; 5,846,058; 5,851,512; 5,855,870; 5,985,249; 6,036,943; 6,086,855; 6,183,251; 6,306,370; 6,309,625; 6,368,576; and 6,730,316. Australian Patent Number: 654955. European Patent Number: 0522087. Japan Patent Numbers: 3113182 and 2909040. Canada Patent Number: 2078776. Other U.S. and International Patents Granted and Pending. For professional use only.