

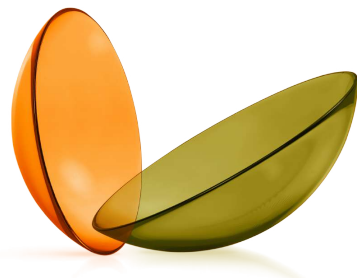


ALTIUS[®]

PERFORMANCE-TINTED CONTACT LENSES

DESIGNED FOR CHAMPIONS

ELEVATING ATHLETIC PERFORMANCE



Enhanced
Visual Clarity



Intensified
Contrast Sensitivity



Improved
Visual Comfort

AMBER 50% VISIBLE LIGHT TRANSMITTANCE (VLT)

ALTIUS[®] Amber performance soft contact lenses are engineered to support daily **activities in various light conditions and for dynamic reactive sports such as:**

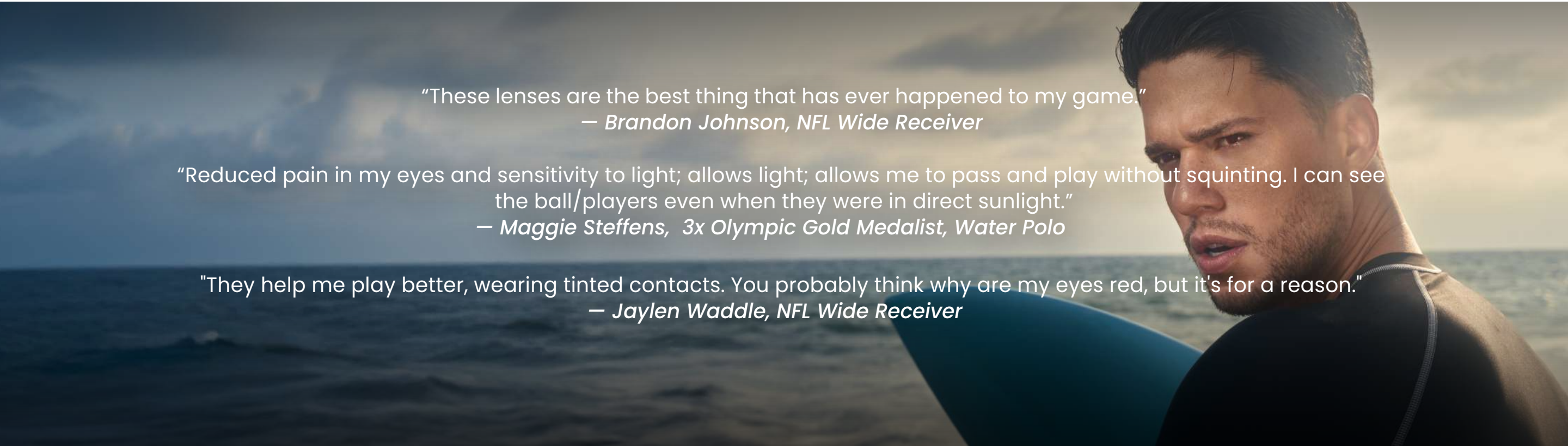
Baseball | Soccer | Football | Volleyball | Lacrosse | Archery | Rugby | Hunting
Sporting-Clays | Tennis | Snow-sports | Mountain Biking | Softball | Water Polo
Pickleball | Ice Hockey | Basketball | Martial Arts



GREY-GREEN 38% VISIBLE LIGHT TRANSMITTANCE (VLT)

ALTIUS[®] Grey-Green performance soft contact lenses are engineered to support daily **activities in outdoor lighting conditions, and for outdoor activities and water-sports such as:**

Surfing | Golfing | Kayaking | Fishing | Hiking | Running | Cycling | Softball
Water-skiing | Sailing/Boating | Equestrian | Skateboarding | Triathlon | Tennis
Mountain Biking | Water Polo | Pickleball



"These lenses are the best thing that has ever happened to my game."
— *Brandon Johnson, NFL Wide Receiver*

"Reduced pain in my eyes and sensitivity to light; allows light; allows me to pass and play without squinting. I can see the ball/players even when they were in direct sunlight."
— *Maggie Steffens, 3x Olympic Gold Medalist, Water Polo*

"They help me play better, wearing tinted contacts. You probably think why are my eyes red, but it's for a reason."
— *Jaylen Waddle, NFL Wide Receiver*



BEHIND THE DESIGN:

Backed by over 25 years of research, ALTIUS[®] lenses are engineered to enhance your visual performance.

ALTIUS [®]	YOU
Superior contrast sensitivity in bright outdoor & Indoor conditions	Enhanced visual clarity "HD Vision"
20% greater pupillary response when moving from bright to dim light	Improved visual comfort in changing light conditions
Improved Dynamic Visual Fixation	Expanded zone of maximal depth perception
42% larger binocular visual fields compared to sunglasses	Optimal focus and tracking of fast-moving objects
Can withstand up to 5x the force to create a corneal abrasion*	Enhanced eye protection in many activities