Rave reviews

I love
these contacts!
So much more
comfortable than the
one-month kind I had
previously. They fit great
and don't dry out all day.
[ALLIE, LOUISVILLE,
KENTUCKY]

I cannot feel
them in my eyes
and they do not dry out
at the end of the day.
[SANDRA, SEVEN
HILLS, OHIO]

I really liked how
they came in 0.25
powers. I am technically
-7.75 but I have always been
wearing -8.00 due to not having
the option with other lenses. These
were a better solution for my eyes as
I don't need the stronger prescription.
They are also very comfortable
and breathable, and I don't
experience eye dryness.
[LAUREN, APEX, NORTH
CAROLINA]

Very
comfortable
contacts – works
well with my dry eye
problem. [ELLEN,
MECHANICVILLE,
NEW YORK]



See Naturally®

start and Stay Comfortable all day?



NaturalVue® (etafilcon A) Sphere
1 Day Contact Lenses with the
TripleTear™ lubrication system¹



Ask us today. Enjoy better vision, naturally.

Discover contacts that Start comfortable and stay comfortable all day

Only **NaturalVue® Sphere** has the TripleTear™ lubrication system¹, with 3 lubricants that are designed to work together to lock in moisture, so your contacts feel clean and comfortable. You can see clearly, naturally, all day¹.



These lenses are AMAZING! They feel great all day long! [VALERIE, NORTH BRANCH, MICHIGAN] In a clinical study¹ that compared wearing NaturalVue Sphere against their current contact lenses:

 9 out of 10 people rated their eyes feeling clean and comfortable

 3 out of 4 agreed that the lenses provide "Natural Vision"

• 9 out of 10 people rated that the lenses are easy to use

 Patients reported more comfortable wear, morning and night



- Daily disposability for a fresh new pair every day
- All-day comfort packed with 3 moisture-loving ingredients¹
- Clear vision morning and night¹
 - Added UV protection for your busy outdoor days**

Overall great comfort and my vision is clear throughout the day. [MICHAEL, CHICAGO, ILLINOIS]



1. VTI Data on file, 2018.

**UV absorbing contact lenses aren't substitutes for protective UV absorbing eyewear – for example, protective UV absorbing goggles or sunglasses – because they don't completely cover the eye and surrounding area. Patients should continue to use UV absorbing eyewear as directed. Note: Long term exposure to UV radiation is a part of risk factors associated with cataracts. Exposure is according to a number of factors, for instance, environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of outdoor activities). UV absorbing contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV absorbing contact lenses reduces the risk of developing cataracts or other eye problems.