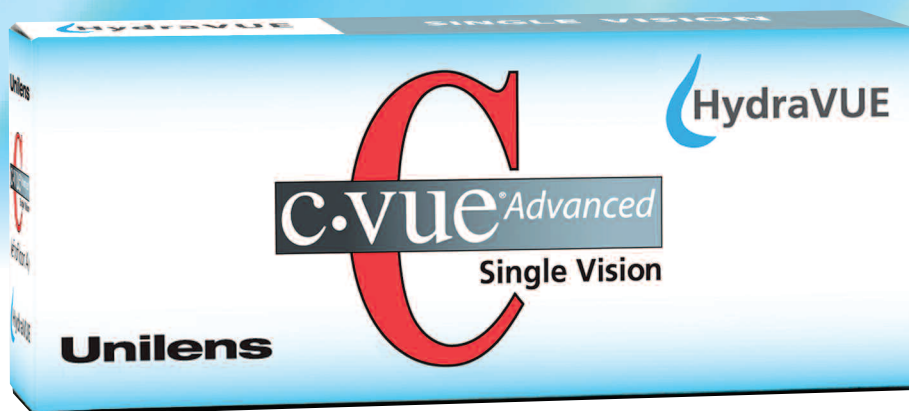


## > The Science

behind perfecting customized single vision technology  
with HydraVUE Silicone Hydrogel



**ALL NEW!**

 **HydraVUE**  
**Silicone Hydrogel**

- Monthly Custom Silicone Hydrogel
- Risk Free Trial Program
- Specify Base Curve, Diameter and Power
- Exceptional Deliverability

Unilens is dedicated in its commitment to independent optometry.

The science of customized single vision lens design technology is now available in the monthly C•VUE Advanced HydraVUE Single Vision. With the all new HydraVUE silicone hydrogel lens at a very competitive price, this completely customizable product has never looked so good — plus it is available exclusively through independent optometry offices only.

Call **[800] 446-2020** for a risk free trial and learn how C•VUE products can help your practice grow and become more profitable.

**Unilens**  
The Eye Care Professional's Specialty Lens Company  
[www.unilens.com](http://www.unilens.com)

Partnered with  
**DEFINITIVE**  
Material

# Fitting Guidelines

## C•VUE ADVANCED® HYDRAVUE SINGLE VISION

Soft (efrofilcon A) Aspheric Contact Lens

### SUGGESTED PATIENT CRITERIA:

- Normal binocular vision and good ocular health
- Refractive astigmatism up to -0.75D
- Patients with high motivation

### LENS SELECTION:

**NOTE:** Lens parameters to order can also be determined using the fitting calculator located on our website [www.unilens.com](http://www.unilens.com).

#### STANDARD PARAMETERS:

**Base Curve/Diameter:** 8.0/14.0 to 9.1/15.0

**Powers:** +20.00 to -20.00D

#### INITIAL FIT DETERMINATION:

##### Base Curve and Diameter

Flattest 'K'	Base Curve	Diameter
49.50D to 48.75D	8.0	14.0
48.50D to 47.75D	8.1	14.0
47.50D to 46.75D	8.2	14.5
46.50D to 45.75D	8.3	14.5
45.50D to 44.75D	8.4	14.5
44.50D to 43.75D	8.5	14.5
43.50D to 43.00D	8.6	14.5
42.75D to 42.25D	8.7	14.5
42.00D to 41.25D	8.8	14.5
41.00D to 40.50D	8.9	14.5
40.25D to 39.75D	9.0	15.0
39.50D to 38.75D	9.1	15.0

The criteria for the optimum C•VUE Advanced HydraVUE Single Vision Contact Lens fit is to select the flattest base curve which centers well, exhibits stable rotation and does not move excessively.

#### Power

Order based on the patient's refractive distance Rx in minus cylinder form (vertexed if necessary).

### LENS FITTING:

- Allow lenses to equilibrate for 10 minutes.
- Lens should center well with 0.5mm to 1.0mm movement with blink in primary gaze.
- Measure acuity in normal room illumination.
- Opti-Free Replenish® solution recommended for the care of HydraVUE lenses.

### FITTING ASSESSMENT & SYMPTOM RESOLUTION:

Lens comfort should be acceptable after equilibration.

**Excessive movement:** Select steeper base curve.

**Minimal to no movement:** Select flatter base curve.

**Decentration:** Select steeper base curve.

**Inconsistent or excessive rotation:** Select steeper base curve.

**Visual acuity unacceptable:** Perform an over-refraction using the least minus power to obtain acceptable vision. Then perform an over-refraction calculation to determine the correct powers.

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TO PLACE AN ORDER OR FOR CONSULTATION  
CALL 1-800-446-2020