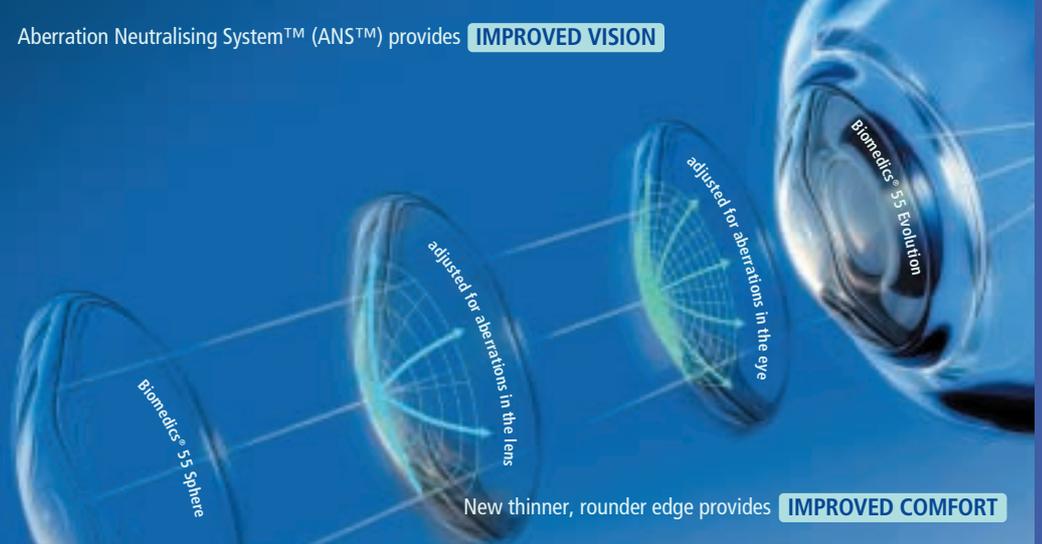


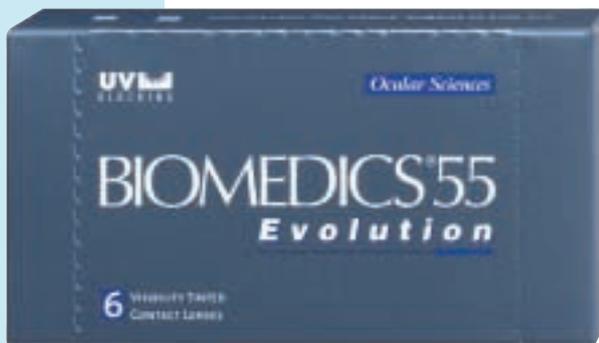
Aberration Neutralising System™ (ANS™) provides **IMPROVED VISION**

Our Best,  
Made Better.



## BIOMEDICS® 55 Evolution

Optimised comfort and vision for  
all myopes and hyperopes



BIOMEDICS 55 Evolution's unique edge and optical design gives improved comfort and vision.

A thinner more rounded edge gives greater all day comfort while the **Aberration Neutralising System™ (ANS™)** provides improved vision by neutralising the spherical aberration inherent in the contact lens **and** the eye.

**BIOMEDICS 55 Evolution fits and handles in exactly the same way as BIOMEDICS 55** because the thickness profile, back surface and lenticulated design remain unchanged from the original BIOMEDICS 55.

### Improved Comfort

- Reduced edge thickness
- More rounded edge
- Precisely controlled edge thickness

### Improved Vision

- Unique, **Aberration Neutralising System™ (ANS™)**
- Neutralises aberrations in the contact lens **AND**
- Neutralises aberrations in the eye

### Improved Packaging

- Smaller, neater packaging
- Easier to open
- More convenient to store and carry



BIOMEDICS range:

BIOMEDICS® Evolution

BIOMEDICS® Toric

BIOMEDICS® Colors

BIOMEDICS® 1 day

BIOMEDICS® 73 multifocal

Biomedics

Ocular Sciences

**Technical Data**  
**BIOMEDICS 55 Evolution.**

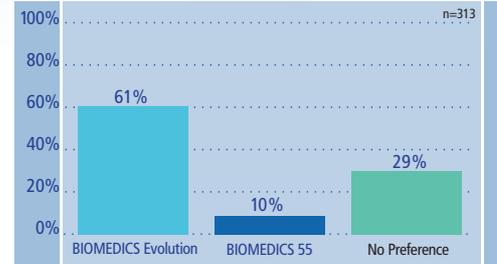
Material	Ocufilcon D
Diameter	14.20 mm
Centre thickness	0.07 mm (@-3.00 D)
BCOR	8.60 mm (-), 8.90 mm (-), 8.80 mm (+)
Water Content	55% (Dk/t 28, @ -3.00 D)
Powers	- 0.25 D to - 6.00 D (- 0.25 D steps), - 6.50 D to -10.00 D (- 0.50 D steps) +0.25 D to +5.00 D (+0.25 D steps), +5.50 D to +8.00 D (+0.50 D steps)
UV inhibitor	Yes
Handling tint	Sofblue® visibility tint
Packaging	3 or 6 lenses per pack

**Benefits of**  
**BIOMEDICS 55 Evolution.**

**Improved Comfort** from a unique, thinner, rounded edge.

Wearers rated comfort with BIOMEDICS 55 Evolution's rounded edge as better than with BIOMEDICS 55 both at insertion and with subsequent wear. The comfort of BIOMEDICS 55 Evolution was also preferred to the comfort of leading competitors' lenses\*.

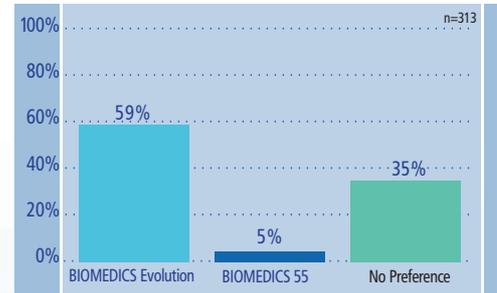
Subjective comfort preference\*



**Improved Vision** by neutralising contact lens *and* ocular aberrations

"Aberration free" contact lenses have up until now claimed only to correct the aberrations inherent in the contact lens. Biomedics Evolution's unique **Aberration Neutralising System™ (ANS™)** neutralises the aberrations in the contact lens and the spherical aberrations of the eye delivering clearer, crisper, sharper vision.

Subjective vision preference\*



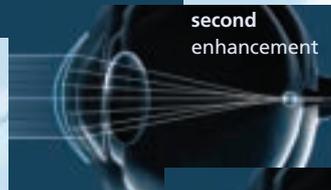
spherical aberration

Spherical aberration present in all eyes degrades the retinal image quality.



first enhancement

The first enhancement of BIOMEDICS Evolution neutralises the spherical aberrations inherent in the contact lens.



second enhancement

The second enhancement neutralises the spherical aberrations inherent in the eye.

**Improved Packaging**



**Smaller, neater, easier to open.**



crisper, clearer, sharper vision

The unique design combination neutralising both the contact lens and ocular aberrations leads to improved vision.

\*data on file

The only major contact lens company that sells exclusively to eye care professionals.

**OCULAR SCIENCES Ltd.**  
Unit 10 Abbey Park Industrial Estate, Romsey, Hampshire, S01 9AQ  
Tel. 0500-112020  
Fax 0500-992020  
uksales@ocularsciences.co.uk

**Ocular Sciences**

www.ocularsciences.com