

Eyezen Kids lenses have been added to the VSP formulary as a lab choice option. Please follow the steps below to order Eyezen Kids lenses on Eyefinity:

**STEP 1**

**1 Select Single Vision**

Lens Finishing: Lab Finishing  
 Vision Type: [dropdown]  
 Material: [dropdown]  
 Lens: Single Vision  
 Lens Not Listed: Bifocal, Trifocal  
 One Lens: Double, Progressive  
 Balance Lens: Lenticular Single Vision  
 Bevel: Lenticular Bifocal, Lenticular Trifocal  
 Bevel Not Listed: Quad, Near Variable Focus

Base Curve: R [input], L [input]  
 Edge: [dropdown]  
 Edge Not Listed: [input]

**STEP 2**

**2 Select Material**

Eyezen Kids lenses are only available in the Polycarbonate lens material.

Lens Finishing: Lab Finishing  
 Vision Type: Single Vision  
 Material: [dropdown]  
 Lens: [dropdown]  
 Lens Not Listed: Glass, Glass Hi Index, Plastic  
 One Lens: Plastic Mid Index, Plastic Hi Index  
 Balance Lens: Polycarbonate, Trivex  
 Bevel: [dropdown]  
 Bevel Not Listed: [dropdown]

Base Curve: R [input], L [input]  
 Edge: [dropdown]  
 Edge Not Listed: [input]

**STEP 3**

**3 Select the "Any Single Vision Digital (Lab Choice)" option that corresponds with the patient's selection and Eyezen® Availability Chart.**

Eyezen Kids lenses are available in a "Clear" option\* as well as in Transitions® Signature® GEN 8™ Gray, Brown, and Graphite Green.

Lens Finishing: Lab Finishing  
 Vision Type: Single Vision  
 Material: Polycarbonate  
 Lens: Any Single Vision (Lab Choice) Aspheric - Transitions XTRActive Brown, Any Single Vision (Lab Choice) Aspheric - Transitions XTRActive Graphite Green, Any Single Vision (Lab Choice) Aspheric - Transitions XTRActive Gray, Any Single Vision (Lab Choice) w/ AR Coating D (Lab Choice) - BluTech Indoor, Any Single Vision (Lab Choice) w/ AR Coating D (Lab Choice) - BluTech Outdoor Gray, Any Single Vision Digital (Lab Choice) - Clear  
 Lens Not Listed: [dropdown]  
 One Lens: [dropdown]  
 Balance Lens: [dropdown]  
 Bevel: Any Single Vision Digital (Lab Choice) - Generic Blue Filter  
 Bevel Not Listed: Any Single Vision Digital (Lab Choice) - Photochromic Brown

Base Curve: R [input], L [input]

**STEP 4**

**4 In Lab Special Instructions:**

- Click on the Lab Special Instructions check box
- Select "Other" in the drop down box
- Type in "Eyezen Kids" in the free form field to the right of the drop down

Lab Special Instructions  
 Selecting special instructions may delay your order. Please enter special instructions only intended for the lab in this field regarding this order.  
 Other [dropdown] Eyezen Kids [input]  
 [Cancel] [Save] [Submit Lab Order and Continue]

**STEP 5**

**5 Always include an Optical Center Height in your measurements and complete the order as usual.\* There is no minimum value required for Eyezen Kids lenses.**

\*Referred to as fitting height or height in VisionWeb.

\* Eyezen Kids lenses come systematic with embedded blue light protection, filtering at least 20% of Harmful Blue Light, which is the high energy wavelengths found between 415- 455 nm on the light spectrum (blue-violet light).

