

Essilor Stellest lenses ordering guide

Essilor® Stellest® is an FDA market authorized spectacle lens designed to slow myopia progression in children*¹, and it is now available for UnitedHealthcare | Spectera members.

Step 1: Enter prescription details

Once the benefit and frame selection is complete, navigate to the *Prescription* section. From the *Lens/Prescription Type* drop-down, select *Single Vision*. Enter the patient's prescription (Rx), including the required Optical Center (OC Height and OC Reference).

Important: Orders cannot be transmitted to the selected lab without both the OC height and reference. Be sure these fields are completed to avoid processing delays.

The screenshot shows the 'Prescription' section of the ordering system. The 'Lens/Prescription Type' is set to 'Single Vision'. The 'Eye' column has 'Right (OD)' and 'Left (OS)'. The 'Sphere' column has values '-1.00' and '-1.00'. The 'Cylinder' column has values '-0.25' and '-0.50'. The 'Axis' column has values '156' and '102'. The 'PD Type' column has 'Bi' and 'Mono' (selected). The 'Dist/Near PD' column has values '32.5' and '32.5'. The 'OC' column has values '17.0' and '17.0'. The 'OC Reference' column has values 'Bottom of Frame' and 'Bottom of Frame'. A red box highlights the 'OC' and 'OC Reference' columns, with a red arrow pointing to them from a red box labeled 'Mandatory for Essilor Stellest Lens'. The 'BC' column has values 'OU' and 'OU'. The 'Hor Prism' column has values 'OU' and 'OU'. The 'Hor Base Dir' column has values 'OU' and 'OU'. The 'Vert Prism' column has values 'OU' and 'OU'. The 'Vert Base Dir' column has values 'OU' and 'OU'. A 'Clear' link is in the top right corner.

Step 2: Select lens style and enter charges

In the *Lenses* section, use the *Lens Style* drop-down to locate the **Essilor Stellest** lens. Once selected, the *Material* and *Treatment* fields will automatically populate.

Reminder: The lens material is only available in polycarbonate and lens treatments are not available at this time.

Next, enter your retail charges in the adjacent currency fields.

The screenshot shows the 'Lenses' section of the ordering system. The 'Industrial Thickness' is set to 'No'. The 'Lens Style' is 'Essilor Stellest (Easy Pro and OC required)'. The 'Lens Material' is 'Polycarbonate (1.59)'. The 'Lens Treatment' is 'No Treatment'. There are three empty currency fields on the right. A 'Clear' link is in the top right corner.




Step 3: Add lens option and retail charges

In the *Lens Options* section, use the Option 1 drop-down to search for the **mandatory** anti-reflective coating, *Crizal Easy Pro*. This is the only lens option available for **Essilor Stelvest** orders. No other options will be presented.

Once selected, enter your retail charges for Crizal Easy Pro.

Important: If Crizal Easy Pro is not selected and the OC is missing, your order will not be properly transmitted to the chosen lab and will result in processing delays.

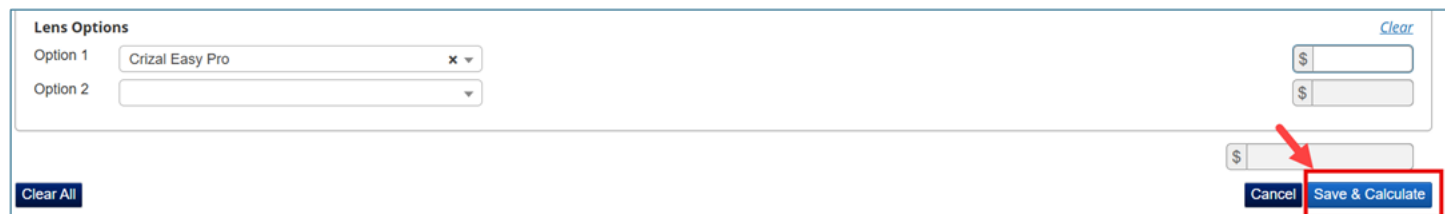


The screenshot shows the 'Lens Options' section. Option 1 is set to 'Crizal Easy Pro'. A red callout box with a white arrow points to the 'Crizal Easy Pro' text, containing the text 'Mandatory for Essilor Stelvest Lens'. To the right of the dropdowns are two input fields for retail charges, each preceded by a dollar sign (\$). A 'Clear' link is visible in the top right corner.

Step 4: Save, review and submit your order

Click *Save and Calculate* to generate the review screen. Carefully review all order details for accuracy, then submit the order as usual. The expected turnaround time for **Essilor Stelvest** is 14 days.

Reminder: Be sure to include a printout of the order review with the frame when sending it to the lab. This helps ensure accurate and timely processing.



The screenshot shows the 'Lens Options' section. Option 1 is set to 'Crizal Easy Pro'. Below the dropdowns is a 'Clear All' button. To the right of the dropdowns are two input fields for retail charges, each preceded by a dollar sign (\$). At the bottom right, there are two buttons: 'Cancel' and 'Save & Calculate'. The 'Save & Calculate' button is highlighted with a red box, and a red arrow points to it from the right.

*Compared to single vision lenses. Results from a prospective, randomized, double-masked, multicenter U.S. clinical trial in myopic children aged 6-12 years in initiation of treatment.

¹ Essilor International, data on file (2025)

