

Does MicroSolv sell bared fused capillaries for CZE that are completely UV-transparent – FAQ

No, all of our **ce** capillaries are coated with polyimide. This polymer imparts structural rigidity to the capillary but has the disadvantage of being non-UV-transparent.

Without the coating, the capillary would be very brittle and will break easily. However, this does not present a problem in typical usage since you only need a small portion of the capillary to be UV-transparent for the detection window. This can be accomplished using our Window $Maker^{m}$ product.

Click *HERE* for capillaries for **ce** ordering information and pictures.

Printed from the Chrom Resource Center

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Date: 05-13-2024