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ABSTRACT

5 The present invention relates to a liquid crystal display
cell spacer with improved in coloring effect and light
shielding effect and optimal electrical, physical, chemical,
and optical properties and a liquid crystal display cell with
use thereof. A liquid crystal display cell spacer
10 comprising surface-coated carbon black; a liquid crystal
display cell spacer comprising a pigment component comprising
carbon black and at least one set of organic pigments of
dissimilar colors other than carbon black; and a liquid
crystal display cell spacer comprising a pigment component
15 comprising surface-coated carbon black and at least one set of
organic pigments of dissimilar colors other than carbon
black. A liquid crystal display cell with use any of above
liquid crystal display cell spacers.

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