



## CENTURY COLORANT PRODUCT INFORMATION SHEET

**Product Code** 70-0140

**Name** Quinacridone Violet

### Description

Century Colorants are made with Liprol Polyol. This polyol has a hydroxyl value of 260 and a low viscosity. These important properties make it ideal to achieve solvent free, low viscosity concentrates that are suitable for machine dispensing. The high pigment loading enable low dosing in finished products and high quality lightfast pigments are used.

This yields reactive urethane products with unique features like high crosslinking densities, high loadings, high adhesion and the formulating flexibility of very low viscosity.

<b>Solids %</b>	100
<b>Solvent %</b>	0
<b>Pigment Manufacturer</b>	Dominion Color
<b>Pigment Name / Shade #</b>	DCC 7122 / PR122
<b>Renewable Content %</b>	80
<b>Wt/Wt % Pigment</b>	17
<b>Specific Gravity</b>	1.026
<b>Equivalent Weight</b>	234
<b>Molecular Weight</b>	465
<b>Shore Hardness A/D</b>	90/75

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Meadow Polymers a Division of Consolidated Biofuels Corp. 7651 Vantage Way, Delta, BC, V4G 1A6 Canada