



# ***D&C Green No. 6 High Tenacity Polyester Filament Yarns For Medical and Biomedical Applications***

*Yarns are dyed with FDA Certified D&C Green No. 6 dye. Suitable for braiding, knitting and weaving.*

<b>Item</b>	<b>Titer<sup>1</sup> (Denier)</b>	<b>Filaments</b>	<b>Tenacity<sup>2</sup> (g/d)</b>	<b>Elongation (%)</b>	<b>Shrinkage @177°C (%)</b>	<b>Net Wt. (Kg)</b>	<b>Package Type</b>
<b>70/24-HTPETDCG6.020</b>	70	24	7.3	14	13.0	0.4	230mm X 60mm Tube
<b>100/36-HTPETDCG6.020</b>	100	36	7.3	14	13.0	0.4	230mm X 60mm Tube

1. Titer Conversion:  $Dtex = Denier \times 1.1111$
2. Tenacity Conversion:  $cN/dtex = g/d \times 0.8826$

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