

# BURCOLEV K-PA

尼隆/羊毛/蠶絲之含金酸性染料均染劑



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*Customer Technical Service*

*Providing Textile Innovations*

## *What it does . . .* 效益與特性

- 尼隆、羊毛、蠶絲以含金酸性染料染淺、中色系時，具有高效之均染性。
- 控制難以均染之染料的初期吸收、吸盡率及移染性。
- 具有橫條覆蓋性。
- 與陰離子、陽離子或非離子型助劑均相容。
- 專為尼隆 6 以 1 : 2 含金染料染淺/淡色系開發設計。

## *How it's used . . .* 實務應用

適用於各類型機台。

建議用量：1.0% 到 2.0% 用於含金染料，顏色愈淺用量愈高、顏色愈深用量愈低。

理想的應用條件為控制穩定之 pH 值於 7.0-8.5。

## *What it is . . .* 物性資料

外觀：	黃棕色液體
pH (10 g/L 溶液)：	6.25
離子性：	兩性離子
比重：	1.09 g/ cm <sup>3</sup>
稀釋：	易稀釋於 27 – 38°C (80–100°F) 的水中

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