
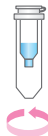

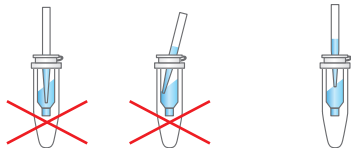



# FastGene™ Dye Terminator Removal kit

## FastGene™ ダイターミネーター除去キット

シーケンシング・ダイターミネーター除去


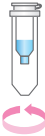

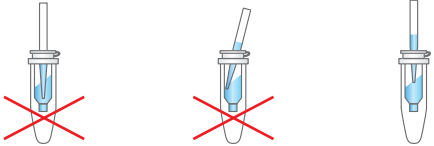

FG-9411 50preps

レジン膨潤		8.0ml バッファー DT ボルテックス 室温 >30min
カラムへのレジン充填		750μl 膨潤済みレジン 750x g 3min
カラム準備		カラムを新しいチューブに移す
サンプル分注		20μl サンプル溶液  チップを刺す    壁面に分注    ゲル中央にゆっくり添加
サンプル精製		750x g 3min

# **FastGene™ Dye Terminator Removal kit**

## For Removal of Sequencing Dye Terminator

FG-9411 50preps

Resin preparation	 <p>8.0ml Buffer DT Vortexing &gt;30min at room temperature</p>
Column preparation	 <p>Apply 750 µl hydrated resin into the column 750 x g ; 3min</p>
	 <p>Transfer the column into a new tube.</p>
Loading sample	 <p>Up to 20 µl of sample solution</p> <p>Do not touch the gel surface with the tip.</p> <p>Do not load the sample on the inner wall of the column.</p> <p>Load the sample gently onto the center of the gel.</p>
Sample purification	 <p>750 x g ; 3min</p>

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