CleanSpin
Gel DNA Recovery Kit

1. Add 3 volumes of ADB Buffer to each volume of gel.
2. Incubate at 55 ºC for 5-10 minutes (do not incubate above 60 ºC).
3. Add the melted agarose solution into a CleanSpin Column and place it into a Collection Tube.
4. Centrifuge for 30 seconds. Empty the collection tube when necessary.
5. Add 200 µl of Wash Buffer to the column and centrifuge for 30 seconds. Repeat the wash step.
6. Place the CleanSpin Column into a new 1.5 ml tube. Add 6-10 µl of water directly to the column matrix and spin to elute the DNA.

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