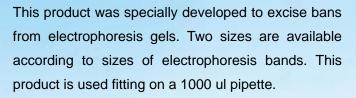
Funakoshi

Definitive edition of band excision tool from electrophoresis gels!!

Funa®-Gel Tip



Material: Polypropylene (non-sterilized)

Autoclavable Only Once.

Size of opening in the point

Funa[®]-Gel Tip (S) (The upper part of the photograph):

Width 4 mm x Height 1 mm

Funa®-Gel Tip II (L) (The lower part of the photograph):

Width 6.5 mm x Height 1.1 mm

Manufacture Code: DWR

Catalog Code	Product Name	Packaging Unit Size
DR-50	Funa®-Gel Tip (S)	50 pieces
DR-50-II	Funa [®] -Gel Tip II (L)	50 pieces

Easy to Use!

1. Electrophorese your samples. (The below photograph is a *Genius* Small electrophoretic device. You can order it to Funakoshi with Manufacture code: SKI, Catalog # MP-SK24.)



2. Fit Funa[®]-Gel Tip on your 1000 ul pipette.



3. Take out the gel from the mupid, then thrust the Funa®-Gel Tip into the target band.



 Extract it from the gel with the Funa®-Gel Tip still attached to the pipette.



5. Take out the gel fragment from Funa®-Gel Tip, pushing the plunger of the pipette.



6. Purify nucleic acid from the extracted gel. (e.g. spin column method) Please purification reagen / kit separately.



Scoop!

If you use Gel Indicator TM Kit (BioDynamics Laboratory, #DM510), you can observe bands of nucleic acid under the optical wavelength and can get with a little damage. You can purchase the kit through Funakoshi.

⇒ Funakoshi Co.,Ltd.

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