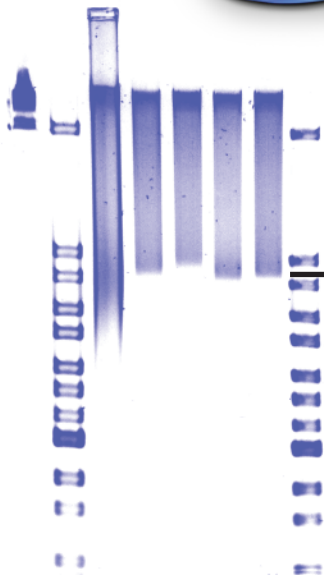# Double Your N50 in Half the Time

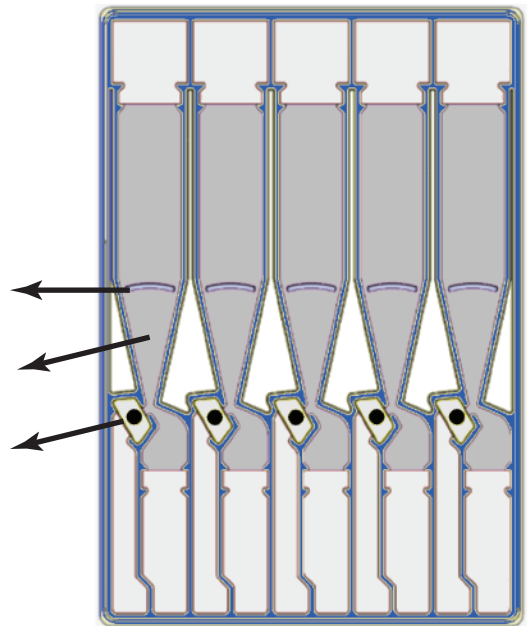## Introducing **High Pass Plus**™ for Long Read Sequencing

- 2X Faster Run Time
- 2X Loading Capacity
- Improved Recovery

>15 kb cut-off in 2.5 hours

Larger sample well and gel surface area

Shortened gel column and increased taper

Larger elution well and filter membrane surface area

Cassette	Lane	Input (ng)	yield (ng)	% yield
1	2	532	390	73%
1	3	532	392	74%
1	4	532	390	73%
1	5	532	324	61%
2	1	532	462	87%
2	4	532	415	78%
2	5	532	375	70%
			Average	**74%**

Intrinsic recovery data. 165kb DNA fragment was loaded on to BluePippin High Pass Plus cassettes and then recovered after the >15kb High Pass collection was run. The input and recovered DNA were quantified with a Qubit fluorometer.

BluePιppιn™ DNA Size Selection

Order Number: **BPLUS10**

Fits any BluePippin, software upgrade required.