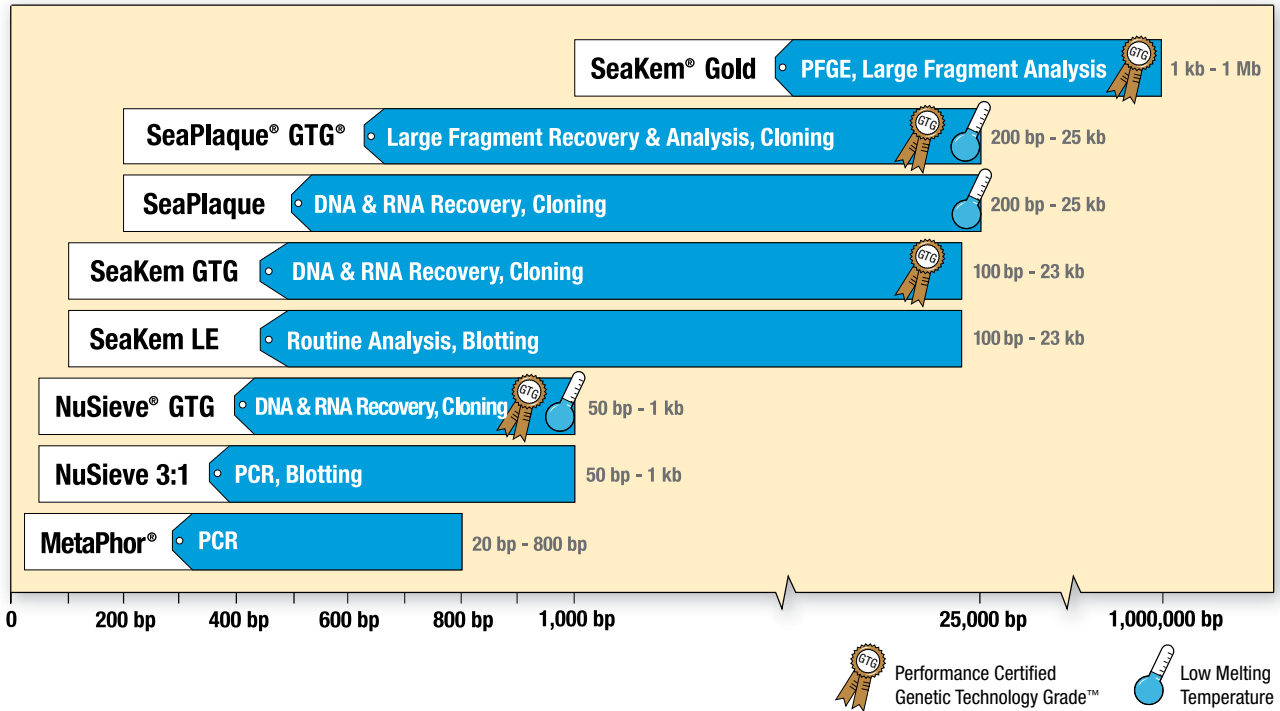


Agarose Selection Guide

Selecting the best agarose for your experiment can be challenging. There are so many choices – standard or low melting temperature agarose, standard, or Genetic Technology Grade® Agarose, sieving capabilities, etc. Selection of the best agarose for your application can reduce your cost and optimize your results.

Our agaroses are **GUARANTEED** DNase/RNase Free.

Choose the Agarose that is Right for You.



Agarose and Compatible Recovery Techniques

Application	SeaKem® GTG Agarose	SeaPlaque® GTG Agarose	NuSieve® GTG Agarose	MetaPhor® Agarose	SeaPlaque® Agarose
In-Gel Reactions		■	■		
β-Agarase		■	■		■
Phenol/Chloroform		■	■		■
Recovery Columns	■	■	■	■	■
Electroelution	■	■	■	■	■
Freeze/Squeeze	■	■	■	■	■

Agarose Blotting Selection Guide

Technique	SeaKem® LE Agarose	NuSieve® 3:1 Agarose
Southern <1 kb		■
Southern >1 kb	■	
Northern <1 kb		■
Northern >1 kb	■	