

384-Well Plate Sequencing Reactions

- EST sequencing reactions (3.65 μ L 5X Homemade buffer, 0.35 μ L BigDye3.1, 0.5 μ L DMSO and 2 μ L 1.6 μ M primer and adjustable amount of water based on DNA) are combined in a master mix and an aliquot is made in a 96-Well PCR plate (enough volume for a 384-well plate).
- The Biomek program “PCR setup” will add 8/7/6 μ L of the master mix and 2/3/4 μ L of DNA.

