Protocols
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Construction of plant bacterial artificial chromosome (BAC) libraries: An illustrated guide.
EDAS Digital Imaging
High Density Filter Clone Identification
--- 4 x 4 Grid Clones, THREE Fields
--- 4 x 4 Grid Clones, SIX Fields
--- 5 x 5 Grid Clones
Preparation of Megabase-size DNA
Solutions
--- Freezing Media
--- 2XYT
The Construction of Bacterial Artificial Chromosome (BAC) Libraries (complete manuscript)
BAC DNA prep for shotgun library construction
High throughput DNA prep (Powerpoint Presentation)
AGI BAC Filter Manual