

Available from PRO Scientific is a variety of economical packages which have been preselected to better assist you in selecting a homogenizer setup that best suits your needs. PRO's Micro-Homogenizing Packages are ideal for processing 0.3-2ml volumes, the MaX-Homogenizing Packages are perfect for processing small-large volumes and the Universal Homogenizing Packages provide the utmost in versatility and gives you everything you need to begin homogenizing in tubes from 1.5ml up to 50ml. For multi-sample homogenizing, the Multi-Gen 7XL Homogenizing Package is ideal for homogenizing multi-samples while avoiding cross-contamination in microtubes to 50ml tubes.



MICRO PACKAGES IDEAL FOR .5 - 2ml TUBES

STANDARD

Bio-Gen PRO200 Homogenizer
5 x 75mm flat bottom generator probe

DELUXE

Bio-Gen PRO200 Homogenizer
5 x 75mm saw flat bottom generator probe
7 x 95mm saw tooth bottom generator probe

PREMIUM

Bio-Gen PRO200 Homogenizer
5 x 75mm saw flat bottom generator probe
7 x 95mm saw tooth bottom generator probe
Bio-Gen PRO200 stand assembly

MAX PACKAGES IDEAL FOR 15 - 50ml TUBES SMALL MEDIUM BEAKERS

STANDARD

Bio-Gen PRO200 Homogenizer
10 x 115mm saw tooth bottom generator probe

DELUXE

Bio-Gen PRO250 Homogenizer
10 x 115mm saw tooth bottom generator probe
20 x 200mm saw tooth bottom generator probe

PREMIUM

Bio-Gen PRO250 Homogenizer
10 x 115mm saw tooth bottom generator probe
20 x 200mm saw tooth bottom generator probe
PRO250 samll footprint stand assembly

MULTI-GEN 7XL PACKAGES IDEAL FOR MULTI - SAMPLE HOMOGENIZING 1.5 - 50ml

PREMIUM

Bio-Gen PRO200 Homogenizer
Multi-Gen - 7XL Adapter
12 Pack - Multi-Gen 7XL generator probes

UNIVERSAL PACKAGES IDEAL FOR TOUGH SAMPLES 1.5 - 50ml TUBES

STANDARD

Bio-Gen Pro 200 Homogenizer
7 x 95mm saw tooth bottom generator probe
10 x 115mm saw tooth bottom generator probe

DELUXE

Bio-Gen PRO200 Homogenize
7 x 95mm saw tooth bottom generator probe
10 x 115mm saw tooth bottom generator probe
Bio-Gen PRO200 stand assembly

**ALL PACKAGES
INCLUDE A
PROTECTIVE
CARRYING CASE**



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