Nucleic Acid Isolation Kit

QuickGene Kit

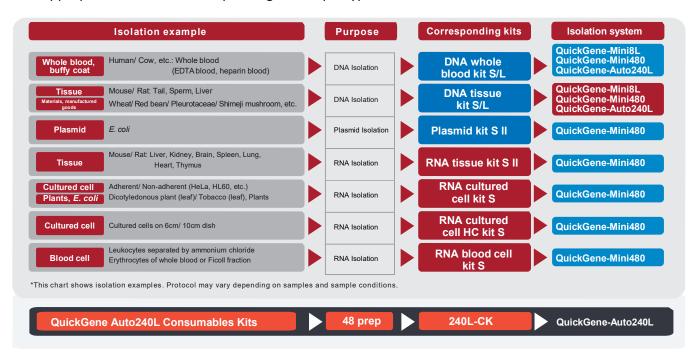
The QuickGene kit uses patented porous membrane. It is only 80µm thick, thinner than the glass fiber membrane. Because of the outstanding adsorptive and desorptive performances of the membrane, nucleic acids can be reliably isolated.



Nucleic Acid Isolation Consumables

QuickGene isolation kits

Appropriate kit selectable depending on sample type.



^{*}Research Use Only

Contact information

ADS Biotec Limited

40 Watt Road Hillington Park Glasgow, G52 4RY UK Registered in England and Wales

Phone: +44 (0)141 892 8800 Fax: +44 (0)141 883 5967 Email: info@adsbiotec.com Web: www.adsbiotec.com

Corporate Office

ADS BIOTEC Inc.

7409 Irvington Road Omaha, NE 68122 USA

Phone: 888-974-7483 Email: info@adsbiotec.com Web: www.adsbiotec.com





Nucleic Acid Isolation Systems

QuickGene Total Guide



^{*}Design and specifications are subject to change without notice.

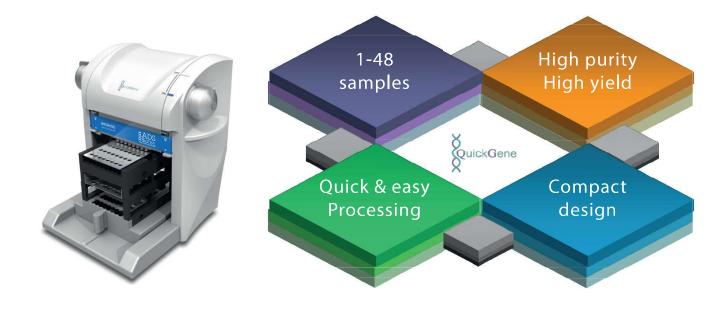
^{*}For detailed information on the use of the isolation kits please refer to our website.



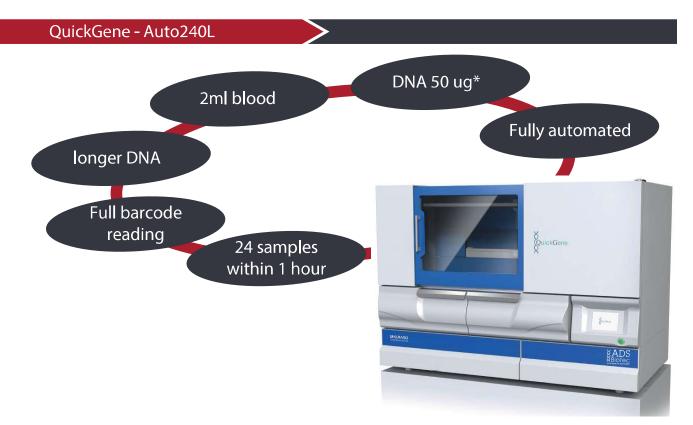
Nucleic Acid Isolation Systems



High-throughput compact DNA & RNA isolation system



DNA and RNA isolation with a revolutionary 80µm membrane film Adsorption of nucleic acids The nucleic acid adsorptive Conventional Glass Owing to their hydrophilic properties, nucleic acids medium used in QuickGene get adsorbed onto the membrane, while protein and series is a porous membrane lipids, which are comparatively hydrophobic, tend to seep out of the membrane. developed through application of advanced polymer membrane production technology. It is only 80µm thick, making it incomparably thinner than Hydrophilic surface conventional glass fibers. Because of the outstanding adsorptive and desorptive performances of the membrane, times thinner nucleic acid can be rapidly and reliably isolated at low pressure without being damage, which realizes high-quality nucleic acids isolation.



Fully automated for large whole blood DNA extraction

