DaAnGene



24 min
96 Samples

Swift 96

Automatic Nucleic Acid Extraction Instrument

NMPA FSC

Swift 96

Swift 96 is an automated nucleic extraction instruction adopting magnetic bead technology. It is used for the extraction, purification of nucleic acid from sample in laboratory environment. Together with the nucleic acid extraction kit, Swift 96 is able to extract and purify nucleic acid from 96 samples in 24 minutes.

Features

User-friendly

Convenient setting, visualized interface, touch screen and easy to operate.

Motion control

Precise and intelligent motion control can greatly reduce the loss of magnetic beads.

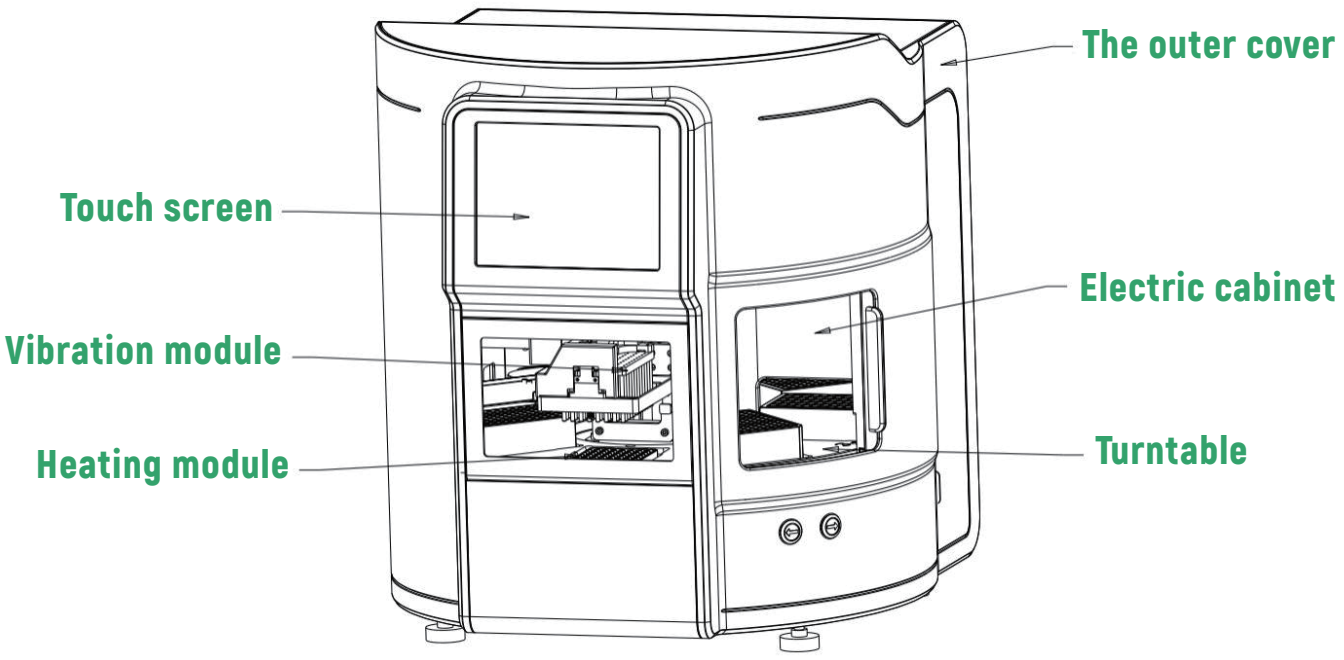
Free programming

A powerful program edit fuction can meet requirements of different reagents.

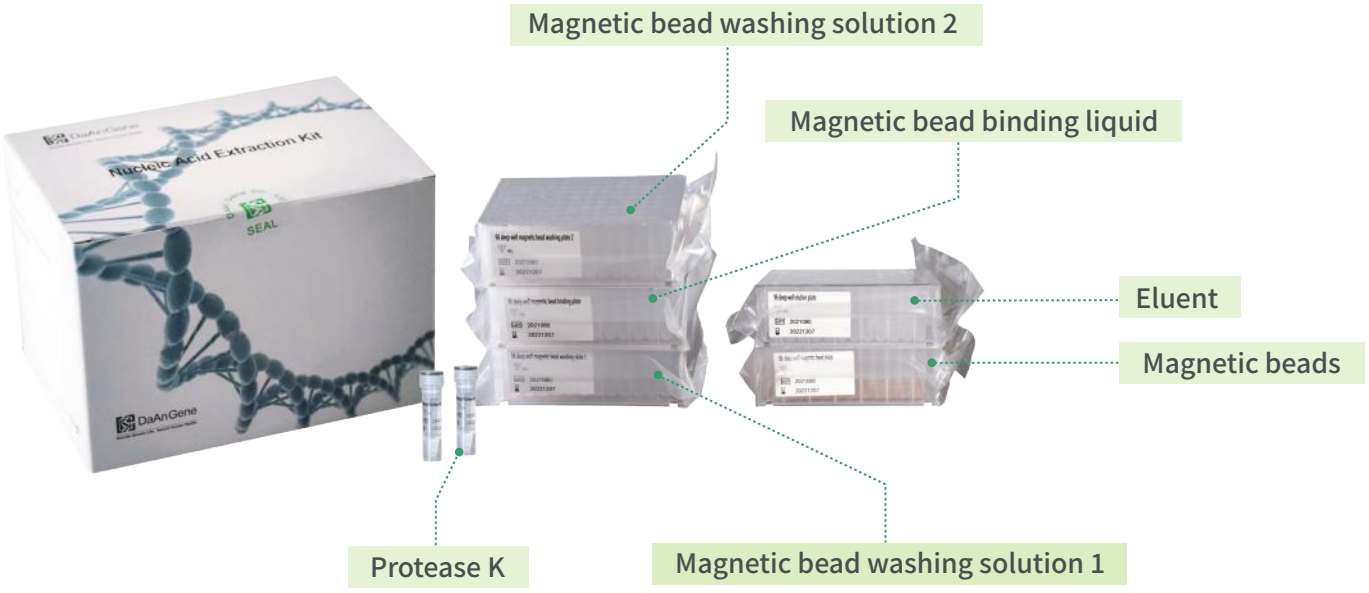
Safe

UV sterilization

Structure



Applicable reagent: DA1003（96 tests/kit）



Operation Procedure

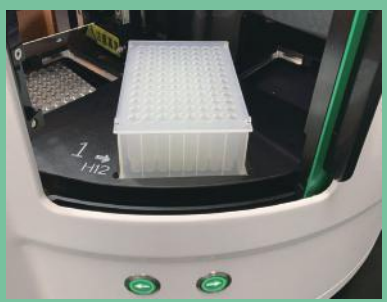
Magnetic Bead Technology Based **≈24 minutes / 96 samples** (Use DA1003 Purification Kit)

1.



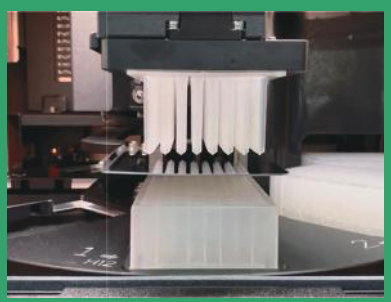
Select the program and set up

2.



Place reagent plates, magnetic bar sleeve and consumables

3.



Running the experiment

Certificates


第一类医疗器械备案信息表

备案号：粤械储备20140104号

备案人名称	中山大学达安基因股份有限公司
备案人组织机构代码	914401191044536H
备案人注册地址	广州市高新技术产业开发区香山路19号
生产地址	广州市高新技术产业开发区香雪山路6号
代理人	/
代理人注册地址	/
产品名称	全自动核酸提取仪
型号/规格	型号A：DA3200；型号B：DA3000；型号C：DA3500；型号D：DA3800；型号E：Ballet X3；型号F：DA30065；型号G：Sirius SP500；型号H：Sail 96
产品描述	由机械手臂、磁吸附装置、配合试剂盒使用，实现样品中核酸的分离提取。
预期用途	用于人体样本中核酸的提取、纯化。
备注	/
备案单位和日期	广州市[illegible]药品监督管理局 备案日期：2014年[illegible]月[illegible]日
变更情况	2014年5月11日，产品技术要求变更。2015年12月22日，型号/规格由“DA3000”变更为“型号A：DA3200；型号B：DA3000；型号C：DA3500；型号D：DA3800”产品技术要求变更。2016年03月02日，型号/规格由“型号A：DA3200；型号B：DA3000”变更为“型号A：DA3200；型号B：DA3000；型号C：DA3500”产品技术要求变更。2016年06月13日，型号/规格由“型号A：DA3200；型号B：DA3000；型号C：DA3500”变更为“型号A：DA3200；型号B：DA3000；型号C：DA3500；型号D：DA3800”型号E：Ballet X3”产品技术要求变更。2018年02月08日，备案人组织机构代码由“10044536-8”变更为“91440101190443368X”；型号/规格由“型号A：DA3200；型号B：DA3000；型号C：DA3500；型号D：DA3800”型号E：Ballet X3”变更为“型号A：DA3200；型号B：DA3000；型号C：DA3500；型号D：DA3800；型号E：Ballet X3；型号F：DA30065”。产品技术要求变更。2019年04月09日，型号/规格由“型号A：DA3200；型号B：DA3000；型号C：DA3500；型号D：DA3800；型号E：Ballet X3；型号F：DA30065”变更

NMPA


中华人民共和国

药品GMP证书

CERTIFICATE OF GOOD MANUFACTURING PRACTICES FOR PHARMACEUTICAL PRODUCTS

PEOPLE'S REPUBLIC OF CHINA

证书编号：GD20191066

企业名称：中山大学达安基因股份有限公司

Manufacturer：DAAN GENE CO., LTD. OF SUN YAT-SEN UNIVERSITY

地　址：广州市高新技术产业开发区香山路19号

Address：/

认证范围：【Extrinsic Diagnostic【Nucleic Acid Test Kit for HBV HCV HIV(Real-time PCR)】

Scope of Inspection：

经审查，符合中华人民共和国《药品生产质量管理规范》要求。

特发此证。

This is to certify that the above-mentioned manufacturer complies with the requirements of Chinese Good Manufacturing Practices for Pharmaceutical Products.

有效期至　2024　年　09　月　26　日

This certificate remains valid until　26/09/2024

发证机关：

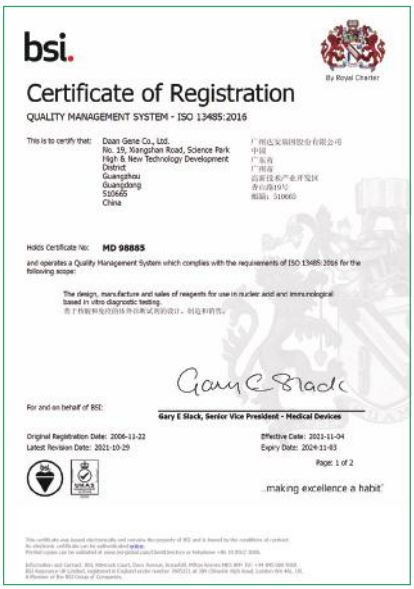
Issued By

Date for Issuing　27/09/2019　2019　年　09　月　27　日

国家食品药品监督管理总局制

CHINA FOOD AND DRUG ADMINISTRATION

GMP


bsi.

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that: Daan Gene Co., Ltd. No. 19, Xiangshan Road, Science Park High & New Technology Development District Guangzhou Guangdong S10665 China

广州达安基因股份有限公司 中国 广东省 广州市 高新技术产业开发区 香山路19号 邮编：510665

Holds Certificate No: MD 98885

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 for the following scope:

The design, manufacture and sales of reagents for use in nucleic acid and anc immunological based in vitro diagnostic testing.

基于核酸和免疫的体外诊断试剂的设计、制造和销售。

For and on behalf of BSI:

Gary E Stack, Senior Vice President - Medical Devices

Original Registration Date: 2006-11-22

Latest Revision Date: 2021-10-29

Effective Date: 2021-11-04

Expiry Date: 2024-11-03

Page: 1 of 2

...making excellence a habit.

ISO13485

Parameters

Throughput	Up to 96 samples
Reaction volume	20-1000 μL
Anti-pollution design	UV light, Exhaust rate > 1.2 m/s
Temperature range	Room temperature to 99°C
Communication interface	Ethernet port
Magnetic beads recovery rate	⩾98%
Dimension(L×W×H)	560×580×635 mm
Net weight (kg)	62
Certificates	NMPA, FSC

DaAnGene

https://en.daangene.com/

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