



AutoGen Saliva Workflows Collection to Extraction

GeneFix Collection Device

- + Easy, spill preventing collection
- + Collect up to 2ml of saliva in 2ml of stabilization buffer
- + Stable for 5 years after collection
- + Short pre-treatment step
- + Capable of processing on virtually any workflow
- + Extremely economical compared to other industry options



AutoGen Comparison Data

LEADING COLLECTION DEVICE VS ISOHELIX SUMMARY				
Tube Type	Concentration (ng/μl)	μg/ml	260/280	260/230
Leading	248.53	31.07	1.86	1.70
Isohelix	271.22	67.81	1.91	1.59

Simple to use Manual Kits

AutoGen provides a range of DNA extraction kits from saliva

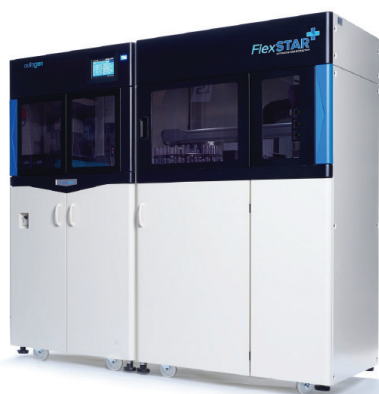
- + Large volume, collection device specific kits
- + Superior quality and yield
- + Simple to use, cost effective manual chemistry for high quality isolation
- + Easily transitions to AutoGen automation



Automated Workflows Overview

High-Throughput:

FlexSTAR workflows can process 30 samples, up to 4ml, in 2 hours.



Medium-Throughput:

The XTRACT 16+ can process 16 samples, up to 1.2ml in just over 1 hour.

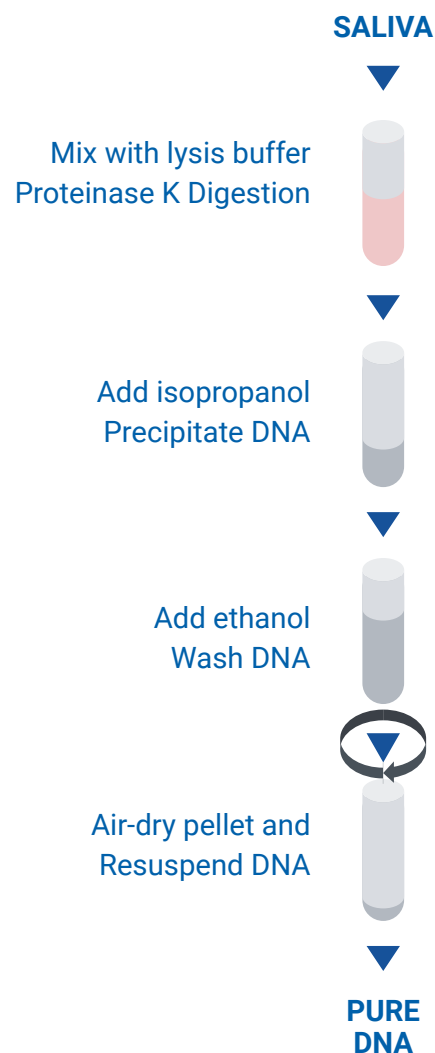


Low-Throughput:

The QuickGene workflows offer a variety of different options for processing saliva samples.



AutoGen FlexSTAR Saliva Extraction Overview



AutoGen's promise is to provide the most practical, economically effective solutions for your sample prep and automation extraction solution needs, and to do it with a level of service, support, and responsiveness that leads the industry.