

# **United States Human Identification Market Report to** 2021

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#### **Abstracts**

#### Notes:

Sales, means the sales volume of Human Identification

Revenue, means the sales value of Human Identification

This report studies sales (consumption) of Human Identification in United States market, focuses on the top players, with sales, price, revenue and market share for each player, covering

Agilent Technologies (U.S.)

Bode Technology (U.S.)

GE Healthcare (U.K.)

Illumina (U.S.)

LGC Forensics (U.K.)

Orchid Cellmark, Inc. (U.S.)

Promega Corporation (U.S.)

QIAGEN N.V. (Netherlands)



Thermo Fisher Scientific, Inc. (U.S.)

Split by product types,	with sales,	revenue,	price,	market	share	and	growth	rate	of e	each
type, can be divided in	ito									

Split by product types, with sales, revenue, price, market share and growth rate of eatype, can be divided into
Polymerase Chain Reaction (PCR)
Automated Liquid Handling
Microarray
Capillary Electrophoresis
Next Generation Sequencing
Nucleic Acid Purification & Extraction
Rapid DNA Analysis System
Split by applications, this report focuses on sales, market share and growth rate of Human Identification in each application, can be divided into
Forensics
Paternity Identification
Others
Disaster Victim Identification
Population Genetics/Phenotypic analysis
Migration/Human Trafficking
Anthropology



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