

Predesigned TaqMan Assays

Applied Biosystems™ TaqMan® Assays represent the most trusted and comprehensive collection of predesigned qPCR assays available. They are cited in more publications than any other qPCR assay product and are considered

the gold standard for quantitative genomic analysis. You can search for predesigned assays with the online tool at fishersci.com/taqmanassays. See next page to learn more.

Trusted

>40,000



publications
referencing
TaqMan Assays

5

million
TaqMan
Assay
orders
since 1996



Used in

136
countries

#1 provider for
probe-based
assays

>20 years of experience

Reliable



TaqMan Assays:
performance
guaranteed*

1x

single-copy mRNA
detection—shorter
MGB probes
improve assay
specificity



3 hr vs. 2 hr
average workflow,
Applied Biosystems™
SYBR™ vs. TaqMan
technology

315 patents

Comprehensive

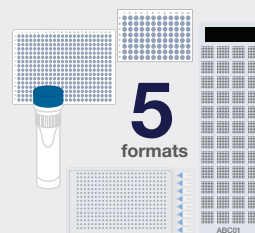
>21

million predesigned assays

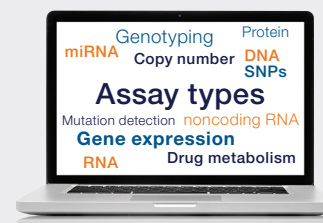


>32

GEx species available



5
formats



Fun fact



1991 The first paper was published describing the use of 5' nuclease activity of *Taq* DNA polymerase, which is analogous to the behavior of the PAC-MAN™ video game character, later leading to the TaqMan Assay name.

* Terms and conditions apply. To see full details of the guarantee, go to thermofisher.com/taqmanguarantee.

How to search and order TaqMan Assays

Already know which TaqMan Assay to purchase?

Utilize the new Quick Order function:

- Select “Order by catalog number” on fishersci.com
- Enter catalog number
- When prompted, enter assay ID
- Click on the “Add to cart” button, and proceed to checkout

Searching predesigned TaqMan Assays

eProcurement punchout users	Direct web users
<div>1</div> <p>Navigate to the search tool:</p> <ul style="list-style-type: none">• Select “Fisher Scientific” from your marketplace site• Select “RNAi, Oligos, Assays, Gene Editing & Gene Synthesis Tools” in the “Shop Products” menu• Select “Applied Biosystems™ TaqMan® Assay and Arrays Search Tool”	Go to fishersci.com/taqmanassays
<div>2</div> <p>Select assay type (e.g., gene expression) and search using keywords (e.g., gene symbol, RefSeq number, assay ID)</p>	Select assay type (e.g., gene expression) and search using keywords (e.g., gene symbol, RefSeq number, assay ID)

 Gene Expression

 SNP Genotyping

 Copy Number

 MicroRNA

 Mutation Detection

Recent Searches

What type of assay do you want?

All Gene Expression Assays

Noncoding RNA Only

Markers & Reporters

Controls

Fusion

Microbe Detection

What species do you want to target? (Select one or more)

[Hs] Human


[Mm] Mouse

[Rn] Rat

More (36)

All

☒ Enter target information ?

 Enter / Upload Multiple Targets

How to order TaqMan Assays

If you are placing the order yourself

Click on the “Add to cart” button, and proceed to checkout

If someone else will be placing the order

Two pieces of information are required to order:

Catalog number

① The catalog number (Cat. No.) only defines configuration (e.g., assay type, size, dye) and does not define the the primer/probe sequences.

Assay ID

② The assay ID is a unique alphanumeric string that identifies the specific primers and probe set.

Assay ID ② ☐ Hs00269944_m1 [Important Information](#) [View Assay on Map](#)

★ **Best Coverage** For standard gene expression experiments, we recommend this primer/probe set. [Learn more](#)

Gene	Species	Transcripts	Amplicon Length	Assay Design	Availability	Catalog #
BRAF	Human	1 RefSeq (NM)	77	Probe spans exons	Inventoried	4331182 ①

FAM-MGB | S: 250 rxns ▼

Price: 194.00

[View Details](#) [Related Reagents](#) [Related Controls](#) [add to cart](#)

Please note: the search tool performs best in the Chrome web browser

Find out more at fishersci.com/taqmanassays

Contact us today:

In the United States

Order online: fishersci.com
 Fax an order: 1-800-926-1166
 Call customer service: 1-800-766-7000

In Canada

Order online: fishersci.ca
 Fax an order: 1-800-463-2996
 Call customer service: 1-800-234-7437

