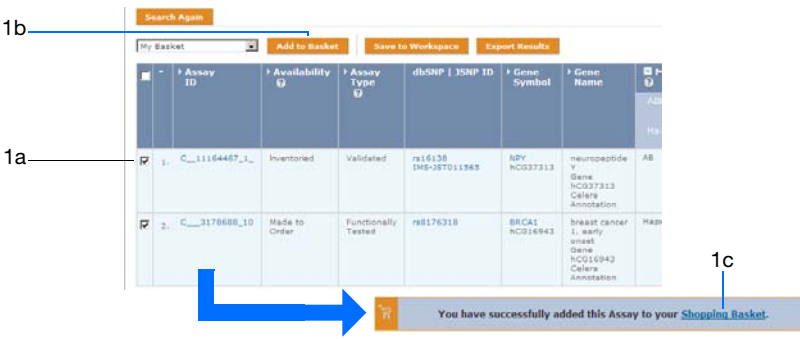
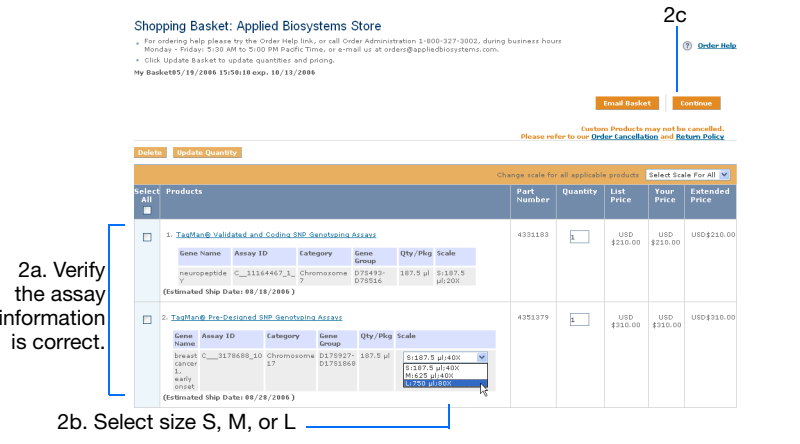
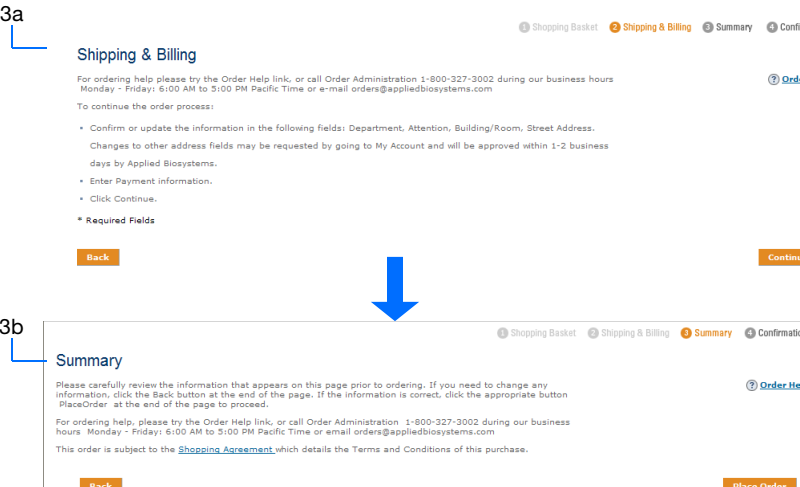
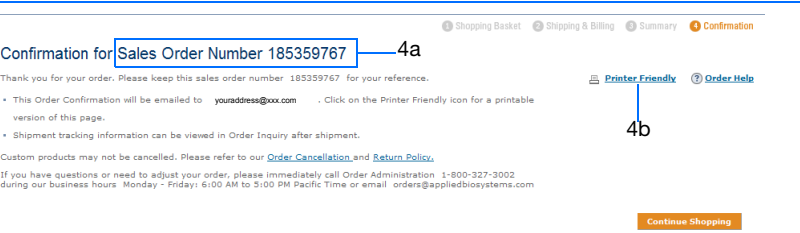


3. Order Your Assay(s)

| STEP | ACTION |
|------|---|
| 1 | <p>In the search results:</p> <ol style="list-style-type: none"> Select the assay(s) you want to purchase. Click Add to Basket. The message "You have successfully added this Assay to your Shopping Basket" appears. When you are ready to check out, click the Shopping Basket link in the message.  |
| 2 | <p>In the Shopping Basket:</p> <ol style="list-style-type: none"> Verify that the information displayed for each assay is correct. For TaqMan Pre-Designed SNP Genotyping Assays, select the size from the drop-down menu: S, M, or L. Click Continue.  |
| 3 | <p>To place your order:</p> <ol style="list-style-type: none"> In the Shipping & Billing page, complete the requested information, then click Continue. In the Summary page, review your information, update it if necessary, then click Place Order.  |
| 4 | <p>In the Confirmation page:</p> <ol style="list-style-type: none"> Record your sales order number. (Optional) Click Printer Friendly to print the Confirmation page. <p>Note: You will also receive an order confirmation via email.</p>  |

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 FOR LIMITED LABEL LICENSE OR DISCLAIMER INFORMATION, PLEASE SEE THE *TaqMan® SNP Genotyping Assays Protocol*.
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 09/2006



Ordering TaqMan® SNP Genotyping Assays

Ordering Procedures Using the Online Search

Available Assays

TaqMan® SNP Genotyping Assays include assays for Human and Nonhuman SNPs

| Scale | Number of Reactions | | PN† Human | PN† Nonhuman | Conc. |
|----------------------|---------------------|-----------|-----------|--------------|-------|
| | 25 µL/Well | 5 µL/Well | | | |
| Made to Order Assays | | | | | |
| Small | 300 | 1,500 | 4351379 | 351384 | 40X |
| Medium | 1,000 | 5,000 | 4351376 | 351382 | 40X |
| Large | 2,400 | 12,000 | 4351374 | 351380 | 80X |

† The part number indicates the type of assay and the number of reactions to order.

For More Information

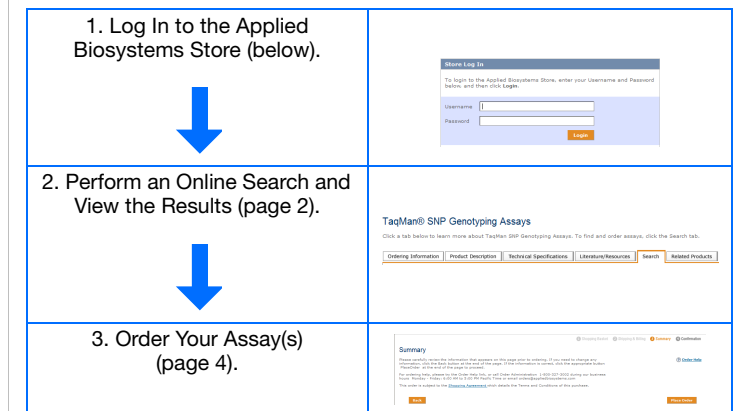
This Quick Reference Card provides brief procedures for ordering the TaqMan SNP Genotyping Assays. For detailed ordering procedures and for information on performing the assays, see the *TaqMan® SNP Genotyping Assays Protocol* (PN 4332856).

Product Specifications


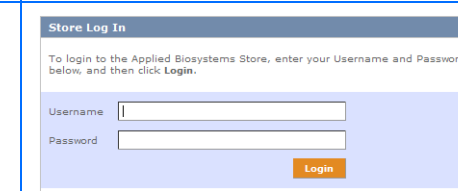
| Type† | Target Use | No. of Available Assays | Species | Inventory Status |
|--------------|---|-------------------------|--------------------|------------------|
| Validated | Mapping, candidate gene/region studies | >160,000 | Human | Made to Order |
| Coding | Putative functional cSNPs | >70,000 | Human | Made to Order |
| Pre-Designed | HapMap, high-density, genome-wide marker coverage | >4,500,000 | Human and Nonhuman | Made to Order |

† Minor Allele Frequency (MAF) data may be available from Applied Biosystems or HapMap.

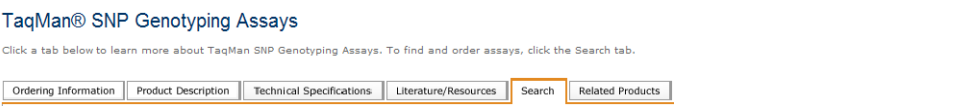
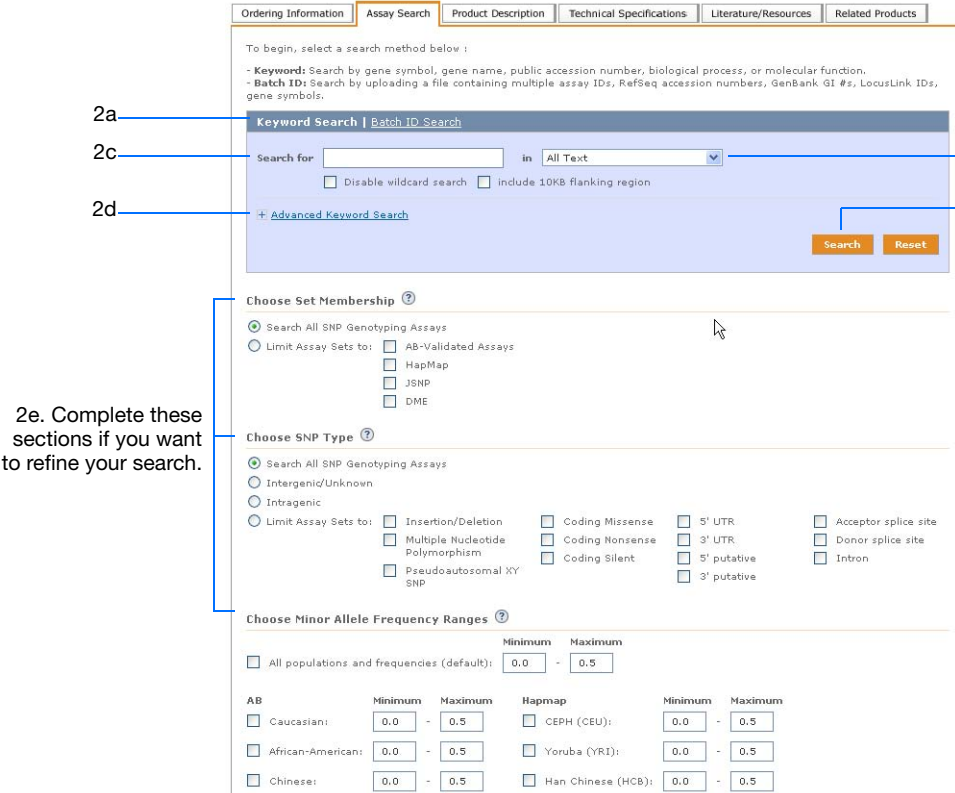
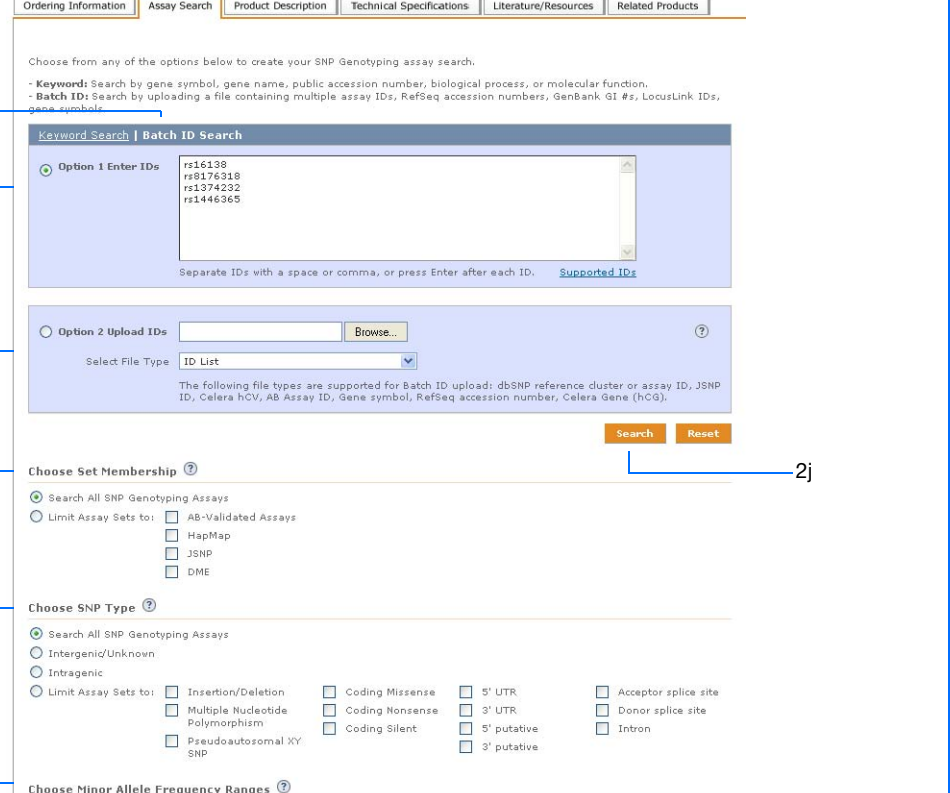

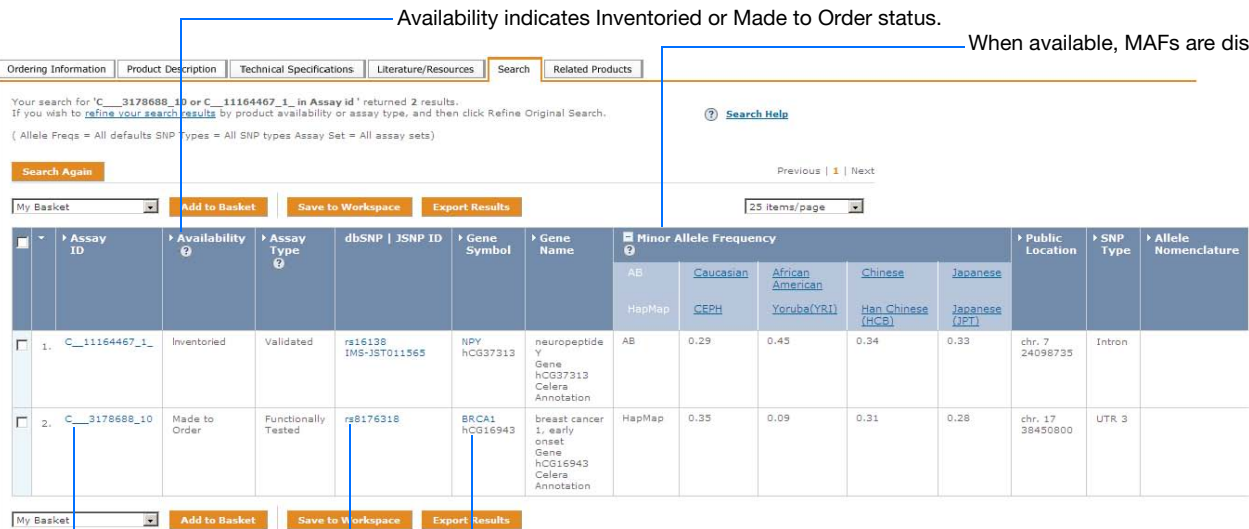
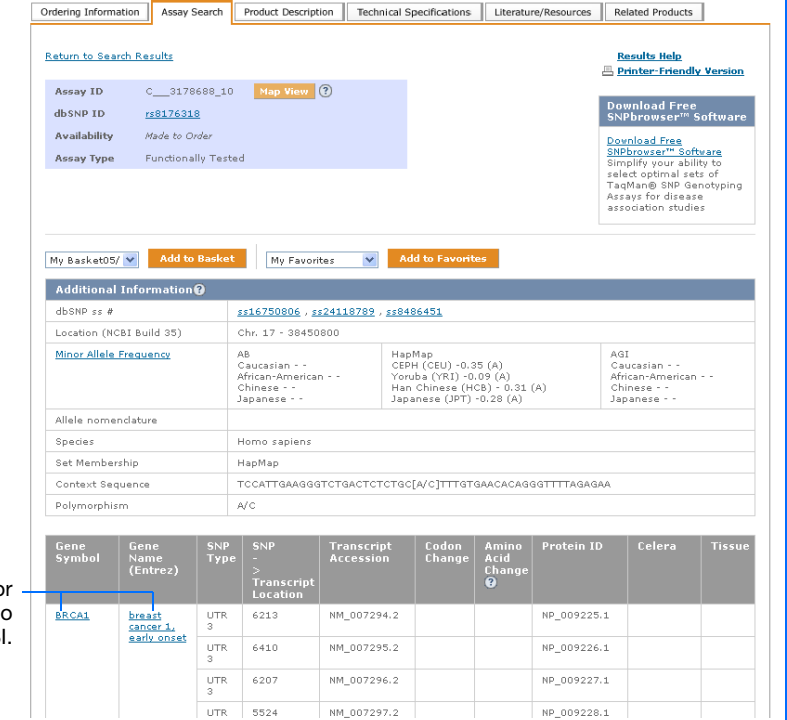
Ordering Workflow



1. Log In to the Applied Biosystems Store

| STEP | ACTION |
|------|---|
| 1 | In your Internet browser, go to the Applied Biosystems Web site address for the TaqMan SNP Genotyping Assays. http://snp.appliedbiosystems.com |
| 2 | At the top of the page, click Store Log In .  |
| 3 | In the Store Log In page: <ol style="list-style-type: none"> Enter your Username and Password. Click Login. You are returned to the TaqMan SNP Genotyping Assays page.  |

2. Perform an Online Search and View the Results

| STEP | ACTION |
|------|---|
| 1 | <p>In the TaqMan SNP Genotyping Assays page, select the Search tab.</p>  <p>TaqMan® SNP Genotyping Assays</p> <p>Click a tab below to learn more about TaqMan SNP Genotyping Assays. To find and order assays, click the Search tab.</p> <p>Ordering Information Product Description Technical Specifications Literature/Resources Search Related Products</p> |
| 2 | <p>Search for the assay of interest by keyword or batch ID.</p> <ul style="list-style-type: none"> To search by a keyword: <ul style="list-style-type: none"> Click Keyword Search. Select an identification category from the drop-down menu (for example, All Text). Type a keyword in the Search for field. (Optional) For more keyword options, click Advanced Keyword Search, then complete the appropriate fields. (Optional) To refine the search, complete the Choose Set Membership, Choose SNP Type, and/or Choose Minor Allele Frequency Ranges sections. Click Search. To search by a batch ID: <ul style="list-style-type: none"> Click Batch ID Search. Select Option 1 and type in or paste the batch IDs or select Option 2 and upload the file containing the batch IDs. (Optional) To refine the search, complete the Choose Set Membership, Choose SNP Type, and/or Choose Minor Allele Frequency Ranges sections. Click Search. <p>Note: The Batch ID Search allows you to search for a large number of assays at one time. For example, you can use the rs number, gene symbol, or Assay ID to search for batch IDs.</p> <p>2a. Complete these sections if you want to refine your search.</p>  <p>2b. Select Option 1 or Option 2.</p>  <p>2c. Complete these sections if you want to refine your search.</p> |
| 3 | <p>In the search results:</p> <ul style="list-style-type: none"> View the assay information for all assays returned per your search criteria. (Optional) For more information on each assay, click the Assay ID (for example, C__3178688_10) to open the Additional Information page for the assay. To return to the search results, click the Back button () in your browser. <p>Availability indicates Inventoried or Made to Order status.</p> <p>When available, MAFs are displayed.</p>  <p>Gene symbols are included.</p> <p>JSNP IDs and rs numbers are included.</p> <p>3b. Click the Assay ID to open the Additional Information page for the assay.</p>  <p>Click the Gene Symbol or Gene Name to go to NCBI.</p> |