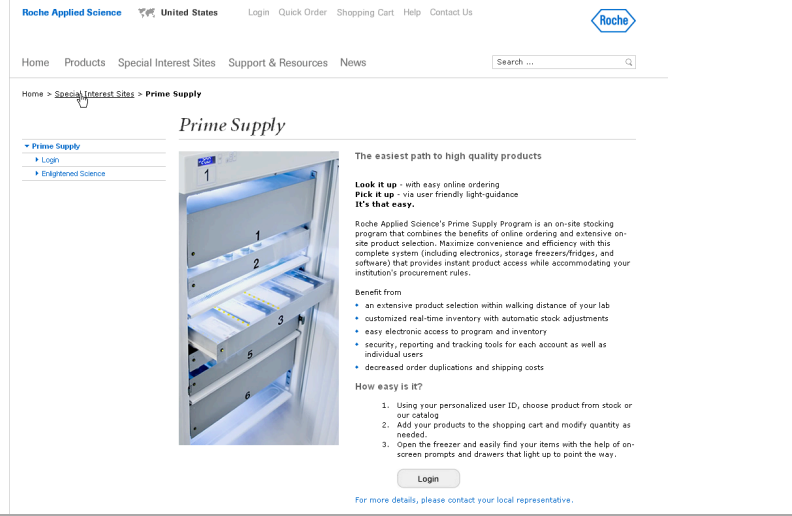
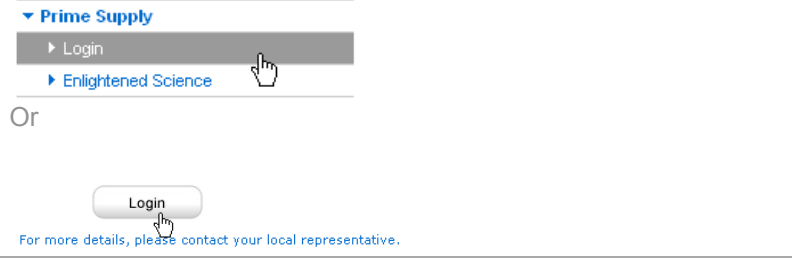
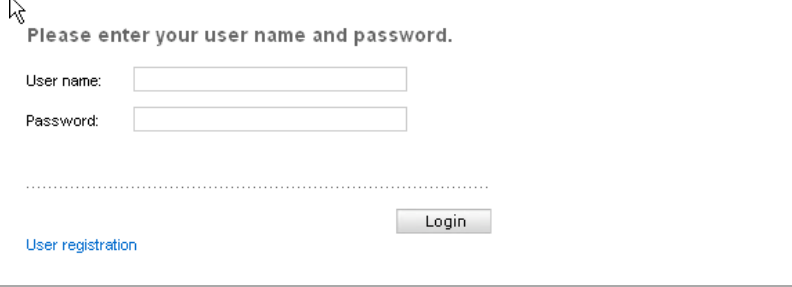
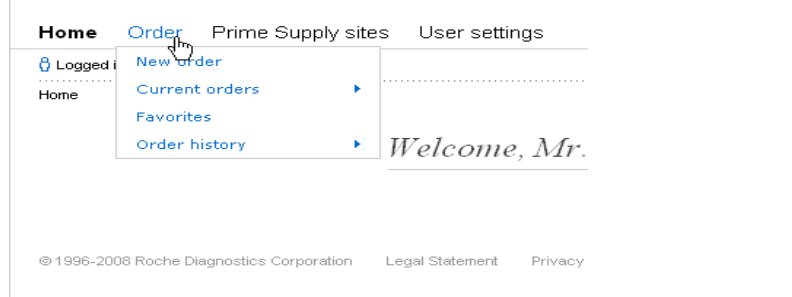
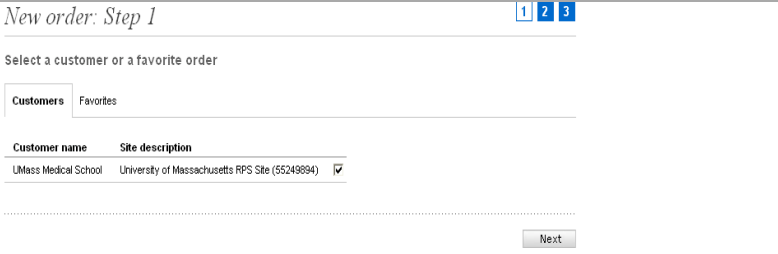
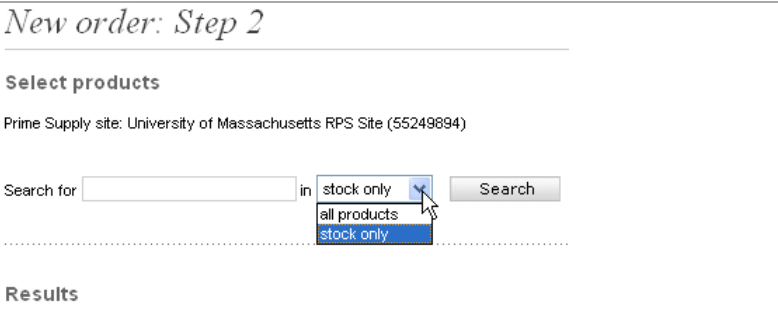
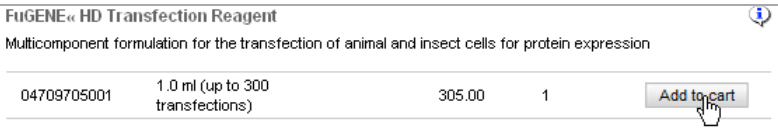

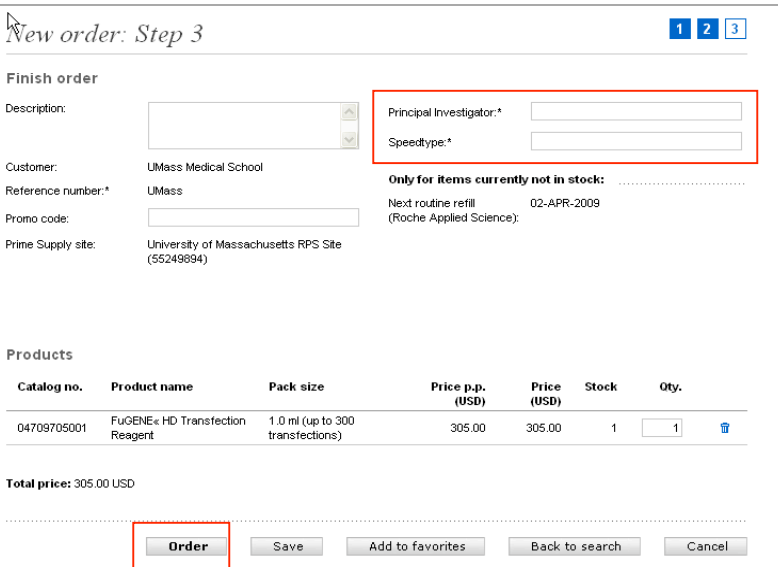


Instructions for ordering from the new Roche on-site freezer

Location: 7th floor of the Med School Building
 Contact: Sean Reeves (s.reeves@roche.com, 1-800-428-5433 x14139) or Hank Morgan (enzymefreezer@umassmed.edu, 508-856-2541)

Step / Action	Result
<p>1) Visit www.roche-prime-supply.com</p>	
<p>2) Select "Login"</p>	
<p>3) Enter User name & Password (Note: if you don't have User name/Password, click User registration)</p>	
<p>4) Click Order > New order</p>	

Continued on back

<p>5) Click "Next"</p>	 <p><i>New order: Step 1</i> 1 2 3</p> <p>Select a customer or a favorite order</p> <p>Customers Favorites</p> <table border="1"> <thead> <tr> <th>Customer name</th> <th>Site description</th> </tr> </thead> <tbody> <tr> <td>UMass Medical School</td> <td>University of Massachusetts RPS Site (55249894) <input checked="" type="checkbox"/></td> </tr> </tbody> </table> <p>Next</p>	Customer name	Site description	UMass Medical School	University of Massachusetts RPS Site (55249894) <input checked="" type="checkbox"/>										
Customer name	Site description														
UMass Medical School	University of Massachusetts RPS Site (55249894) <input checked="" type="checkbox"/>														
<p>6) a. Select "stock only" and click "Search," or b. Enter search term and click "Search"</p>	 <p><i>New order: Step 2</i></p> <p>Select products</p> <p>Prime Supply site: University of Massachusetts RPS Site (55249894)</p> <p>Search for <input type="text"/> in stock only <input type="button" value="Search"/></p> <p>Results</p>														
<p>7) Choose products to order by selecting "Add to cart"</p>	 <p>FuGENE[®] HD Transfection Reagent i</p> <p>Multicomponent formulation for the transfection of animal and insect cells for protein expression</p> <table border="1"> <tbody> <tr> <td>04709705001</td> <td>1.0 ml (up to 300 transfections)</td> <td>305.00</td> <td>1</td> <td><input type="button" value="Add to cart"/></td> </tr> </tbody> </table>	04709705001	1.0 ml (up to 300 transfections)	305.00	1	<input type="button" value="Add to cart"/>									
04709705001	1.0 ml (up to 300 transfections)	305.00	1	<input type="button" value="Add to cart"/>											
<p>8) To check out, select "Shopping cart"</p>	 <p><input type="button" value="Save"/> <input type="button" value="Shopping cart"/> <input type="button" value="Cancel"/></p>														
<p>9) a. Enter PI name b. Enter Speedtype number c. Click "Order"</p>	 <p><i>New order: Step 3</i> 1 2 3</p> <p>Finish order</p> <p>Description: <input type="text"/></p> <p>Principal Investigator:* <input type="text"/></p> <p>Speedtype:* <input type="text"/></p> <p>Customer: UMass Medical School</p> <p>Reference number.* UMass</p> <p>Promo code: <input type="text"/></p> <p>Prime Supply site: University of Massachusetts RPS Site (55249894)</p> <p>Only for items currently not in stock:</p> <p>Next routine refill: 02-APR-2009 (Roche Applied Science):</p> <table border="1"> <thead> <tr> <th>Catalog no.</th> <th>Product name</th> <th>Pack size</th> <th>Price p.p. (USD)</th> <th>Price (USD)</th> <th>Stock</th> <th>Qty.</th> </tr> </thead> <tbody> <tr> <td>04709705001</td> <td>FuGENE[®] HD Transfection Reagent</td> <td>1.0 ml (up to 300 transfections)</td> <td>305.00</td> <td>305.00</td> <td>1</td> <td><input type="text" value="1"/></td> </tr> </tbody> </table> <p>Total price: 305.00 USD</p> <p><input type="button" value="Order"/> <input type="button" value="Save"/> <input type="button" value="Add to favorites"/> <input type="button" value="Back to search"/> <input type="button" value="Cancel"/></p>	Catalog no.	Product name	Pack size	Price p.p. (USD)	Price (USD)	Stock	Qty.	04709705001	FuGENE [®] HD Transfection Reagent	1.0 ml (up to 300 transfections)	305.00	305.00	1	<input type="text" value="1"/>
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04709705001	FuGENE [®] HD Transfection Reagent	1.0 ml (up to 300 transfections)	305.00	305.00	1	<input type="text" value="1"/>									
<p>10) You will receive a 4-digit transaction code via email within 2-3 minutes. Take this with you to the automated freezer and follow the on-screen instructions.</p>	