



# PlateSelect™ RNAi—customizable 96-well plates

- Select the sequence and orientation of your duplexes to match your transfection protocol
- Minimize off-target effects with on-demand, synthesized duplexes based on the most up-to-date bioinformatics
- Order 1 to 96 duplexes per plate in a convenient 1 nmol scale—no minimum order
- Choose Stealth™ RNAi chemically modified duplexes or BLOCK-iT™ RNAi duplexes using an easy-to-use interface

PlateSelect™ RNAi is ideal for researchers who want small amounts of RNAi duplexes in a ready-to-transfect plate format. Select well orientation in 96-well plates and choose from Invitrogen's Stealth™ or BLOCK-iT™ RNAi duplexes. The RNAi duplexes are provided at 1 nmol/well, and can be ordered online using an intuitive ordering interface (Figure 1). Design the needed duplexes using Invitrogen's award-winning BLOCK-iT™ RNAi Designer or input desired sequences from any species.



Figure 1—PlateSelect™ RNAi ordering interface.

## Select and order PlateSelect™ duplexes in 4 easy steps:

1. Name your plate or select a previously saved plate.
2. Choose Stealth™ or BLOCK-iT™ RNAi duplexes.
3. Drag and drop duplexes into desired wells.
4. Save plate to work on later, or order your plate online.

## Ordering information

Order 1–96 duplexes per plate, with no minimum order!  
 Visit [www.invitrogen.com/rnai](http://www.invitrogen.com/rnai) and click the PlateSelect™ Stealth™ RNAi or PlateSelect™ BLOCK-iT™ RNAi link.