

# xGen<sup>®</sup> Standard Blocking Oligos

## xGen<sup>®</sup> Universal Blocking Oligos

1. Centrifuge tubes before opening. Some of the product may have been dislodged during shipping.
2. Resuspend xGen Blocking Oligos to 1 $\mu$ L/reaction in IDTE, pH 8.0 (Catalog # 11-01-02-05), according to the following table:

Product	Scale	Resuspension volume
xGen <sup>®</sup> Standard Blocking Oligo	10 nmol	10 $\mu$ L
	25 nmol	25 $\mu$ L
xGen <sup>®</sup> Universal Blocking Oligo - TS-p5	10 reactions	10 $\mu$ L
xGen <sup>®</sup> Universal Blocking Oligo - TS-p7(6nt)		
xGen <sup>®</sup> Universal Blocking Oligo - TS-p7(8nt)	25 reactions	25 $\mu$ L

3. Mix thoroughly by pipetting up and down several times. Centrifuge briefly to collect all of the resuspended material at the bottom of the tube.

Note: Store resuspended oligos at  $-20^{\circ}\text{C}$ .

For target capture protocols and additional support information, visit [www.idtdna.com/xgen](http://www.idtdna.com/xgen) or email [applicationsupport@idtdna.com](mailto:applicationsupport@idtdna.com).

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