

Contour<sup>®</sup>  
next**ONE**)  
Blood Glucose  
Monitoring System

See diabetes self-management  
in a new light.



  
Second-Chance<sup>®</sup>  
Sampling

  
HIGHLY  
ACCURATE

Get a **FREE\*** CONTOUR<sup>®</sup> NEXT ONE meter!

\*with the purchase of CONTOUR<sup>®</sup> NEXT Test Strips

Take this coupon to your pharmacy today.

\*Offer expires December 31, 2018. Not valid with any other offer. Only valid at participating retailers. Offer valid only in Canada and while supplies last. Void where prohibited by law. Coupon is good for one CONTOUR<sup>®</sup> NEXT ONE blood glucose monitoring system at no charge with purchase of CONTOUR<sup>®</sup> NEXT Test Strips when submitted with fully completed warranty card. Offer valid for end-users only. Limit one coupon per customer within a reasonable period of time (as needed or based on patient's testing needs and advances in blood glucose meter technology). Original coupons only. Provincial law may require the retailer to charge the applicable tax on the full value of the purchase before the reduction of the coupon value.



To the Retailer: Please attach this coupon to the warranty card from the CONTOUR<sup>®</sup> NEXT ONE blood glucose monitoring system. Only original coupons accompanied by completed warranty cards will be reimbursed. Ascensia Diabetes Care Canada Inc. will reimburse you the published MSRP to a maximum of \$45 through the Ascensia Diabetes Care Canada Inc. approved reimbursement method, or speak to your CONTOUR<sup>®</sup> NEXT ONE representative. Application for redemption on any other basis may constitute fraud and we reserve the right to void this coupon. Reimbursement will be made only to the retailer who redeemed the coupon, who represents the meter was provided free of charge, and who, upon request, provides evidence that sufficient stock was purchased by them to cover the coupons submitted, which become property of Ascensia Diabetes Care Canada Inc. © TM see [www.ascensiad diabetes.ca/tm-mc](http://www.ascensiad diabetes.ca/tm-mc).