In order to receive your rebate from ARITA you must purchase the following eligible RIDATA product listed below from Newegg.com between March 6, 2007 ~ March 31, 2007. Additionally the materials and information listed below are required prior to rebate payment. Failure to submit any of the following items will delay or prevent rebate payment.



MAIL-IN REBATE

\$10

Eligible Product(s):

ARITA DVD+R 8X 4.7GB in 25 pcs spindle

UPC: 846-1220-1415-6 DRD+478-AR25RV2

Enclosed:

- A clean, clear copy of the dated Newegg.com invoice, the eligible product number and purchase date must be listed on the invoice.
- 2. This completed coupon or a copy of this coupon.
- Cut and submit the physical barcode with UPC number listed from the original product packaging.

Mail To:

Dept 06-61315 ARITA DVD+R 8X 4.7GB in 25 pcs spindle

P.O.Box 540009 El Paso, TX 88554-0009

Note: Envelope must be postmarked by 14 days of original purchase

*	N	a	m	6

* Address

* Citv

* State

* Zip

Phone

* EMail

(Please note: all item above marked with an asterisk (*) are required to be filled out completely)

Rebate ends March 31, 2007, Limited while supplies last. must be postmarked within 14 days of original purchase. Rebate limited to purchase of ARITA DVD+R 8X 4.7GB in 25pcs spindle only. Limited 1 rebate per household. Fraudulent submission or multiple requests could result in federal prosecution under the U.S. Mail Fraud Statues (18 USC, section 1341 & 1342). Offer good for Newegg.com customer in USA only. Void where prohibited, taxed or restricted by law. Please allow 8-10 weeks for processing. Rebate check will not be sent to PO Boxes. Rebate checks will be issued in U.S. Dollar only. Rebate checks are void if not cashed within 90 days of issuance and cannot be reissued. This certificate may be reproduced; UPC code can not be reproduced, traded or sold.

For question regarding this offer call 800-318-6774, or visit www.ritekusarebates.com

Please keep a copy of this coupon for future reference Offer Valid 3/6/2007 to 3/31/2007