

2024 MAIL-IN REBATE OFFER

Rebate must be submitted within **60 days of purchase.**

Rebate offer expires December 31, 2024.

Mail the following items to the address provided below.

Check to ensure that you have all items prior to submission.

Rebate request will not be processed unless all required items are provided.

- ☐ The completed original rebate form (no photocopies, PDFs or scanned copies).
- ☐ End panel (see illustration to right) from 2 NaturalVue® boxes with UPC/Barcode.
- ☐ Sales receipt(s)
 - Eligible NaturalVue® Brand lens purchase(s) and purchase date.
 - Eye exam/fitting fee and date of exam circled.

End panel of box (for illustration purposes only)



Check the NaturalVue® Brand purchased:

☐ NaturalVue® Enhanced Multifocal

☐ NaturalVue® Enhanced Sphere

Check the rebates submitted:

☐ 4 Boxes = \$40 rebate

☐ 8 Boxes = \$100 rebate

Photocopies, PDFs, or scanned copies of rebate form or end panels will not be accepted; 90-pack purchase only (30-pack end panels will not be accepted). **Allow 8-12 weeks from date of postmark to receive your rebate.** For customer service, please call 1-844-884-5367, ext. 433, or email: rebates@vtivision.com.

Patient Name (First/Last) _____ Email: _____

Parent Name (if patient is under 18 yrs of age) _____

Address: _____ City: _____

State: _____ Zip Code: _____ Phone: _____

Eye Care Practitioner Name (first/last): _____

Practice Name: _____ Phone: _____

Date Purchased: _____

Mail to: VTI – Rebate Redemption NV Brand Family, P.O. Box 2296, Roswell, GA 30077.

Rebate submission must be postmarked within 60 days of lens purchase. All receipts must be from the same eye care practitioner who prescribed your contact lenses. Rebate request will not be processed unless all required items are provided. VTI will reimburse the equivalent of one annual supply per calendar year. Checks issued will expire and the Rebate will be null and void if not cashed within 60 days of issue. Rebate offer expires December 31, 2024.

☐ Unsubscribe from VTI communications