

DEFINITION

Refund rate measures the percentage of sold units that customers request a refund for.

Formula:

(Number of Units Refunded ÷ Number of Units Sold) x 100%

WHY IT MATTERS?

- Thigh refund rates can lead to warnings or suspensions.
- 2 Refunds reduce margins due to restocking and shipping costs.
- 3 High refunds correlate with low reviews and ratings.
 - 4 "Frequently Returned Item" Badge. Potentially harming sales.

CAUSES OF HIGH REFUND RATES

- 1 Misleading listings (inaccurate descriptions or images).
- 2 Product quality issues (defects or inconsistencies).
- 3 Delivery problems (damaged goods or long delays).
 - 4 Poor packaging or labeling errors.

HOW TO IMPROVE REFUND RATES

- **Optimize Listings:** Clear descriptions and images.
 - 2 Improve Product Quality: Conduct inspections.
- **3** Monitor Customer Feedback: Address common complaints, and always monitor recent feedback.
- 4 Enhance Packaging: Prevent damage in transit.
- **5** Educate Customers: Add instructions or guides.

HOW TO IMPROVE REFUND RATES 2.0

Utilize inserts: Include inserts asking customers to leave feedback and provide an email for dissatisfied customers to contact you directly.

**Use Amazon's "Contact Customer" tool to respond to 1-star or 3-star reviews. Offer courtesy refunds or gather additional details to resolve issues.

VOICE OF THE CUSTOMER

Monitor the VOC Dashboard regularly. Identify skus with poor "CX Health" rating.

Once you click on affected skus, you can discover the Long-Term and Short-Term Return Rates for your products.

Utilize tips in page 5&6 to enhance your customer experience, and minize return/refund rates.

