The Ordinary toner: 3.4 oz versus the larger bottle on your gift list

Exact-size shopping card, label instructions and ingredient comparison. Download the matching printable below, then use the three-step plan. The featured product is optional.

Materials: The Ordinary Glycolic Acid 7% Exfoliating Toner (optional featured product); Free matching FigureNook PDF; Paper and a pen; The actual item instructions and measurements

1. Start with the real item

The research option is the 3.4 oz bottle of The Ordinary Glycolic Acid 7% toner. Confirm that exact option rather than assuming the larger bottle is selected.

2. Use the matching plan

Compare current sizes, prices and recipient preferences on the worksheet. Read the warnings and directions; this is a shopping comparison, not an exfoliation protocol.

3. Finish and check

Keep the original packaging and choose only after the recipient confirms they want that product. Do not add unverified treatment promises to the gift note.

Check the exact selected option, maker directions, included pieces, current delivery and return terms before purchase. Other accessories shown may be separate.

Your matching printable

Exact-size shopping card, label instructions and ingredient comparison

Exact option	Size / count	Current price	Unit price	Label notes

Use current comparable units. Cost per item = price divided by count; cost per volume unit = price divided by volume. Do not compare unlike sizes or assume formulations match.

Questions to resolve before choosing