

AKEVA  
WHERE BEAUTY BEGINS

Your Daily  
Brightening  
Power Drop

# Glowé C

The Ultimate Glow Guide  
Akeva Skincare

## Welcome to Your Glow Ritual

You're holding more than a serum — you're holding a glow ritual.

Glowé C is your daily dose of radiance, designed to brighten, protect, and restore.

Use this guide to make the most of every drop.



# 01 Why You'll Love Glowé C

- Brightens dull, tired-looking skin
- Evens out dark spots and pigmentation
- Boosts collagen and skin firmness
- Fights free radicals and sun damage
- Gives an instant, hydrated glow



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## GLOW TIPS BY AKEVA

Store in a cool, dry place to protect Vitamin C

For extra glow, pair with Claré Beauty Cream at night

Use daily for at least 3–4 weeks to see visible clarity

# 02 How to Use Glowé C

- Apply 2–3 drops to clean, dry face after washing
- Use every morning before moisturizer and sunblock
- Massage gently in upward motion
- Use with SPFée for full protection and glow

# What to Expect

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01

Day 1 – Lightweight feel, skin looks fresh

02

Week 1 – Smoother texture, soft glow

03

Week 3+ – Diminished spots, clearer tone  
Use daily.

## Akeva's Promise

### Glowé C is:

- Dermatologist-tested
- Free from parabens and harsh chemicals
- Designed for South Asian skin
- Never tested on animals
- We believe in safe, effective skincare that actually works.

## ? IS IT SAFE FOR SENSITIVE SKIN?

Yes, but do a patch test first.

## ? CAN I USE IT AT NIGHT?

You can, but it performs best during the day with SPF.

## ? CAN PREGNANT WOMEN USE THIS?

Consult your doctor.  
Ingredients are gentle but confirm with your physician

## ? WILL IT CAUSE PURGING?

Not usually, but mild sensitivity is normal when introducing actives.

## Inside the Formula

### Hero Ingredients:

- Vitamin C (Ethyl Ascorbic Acid) – Brightens and fades spots
- Niacinamide – Smooths texture and evens tone
- Glutathione – Deep antioxidant protection
- Hyaluronic Acid – Locks in hydration

\*H2O, Carbopol, SAP (Sodium Ascorbyl Phosphate), TEA, VIT B3, MP Sodium Hyaluronic acid, P.G, P.Q7, GLYCOLIC ACID DMDM