

568

Multi-Acid Bright

Multi-depth Brightening · Complex Pigmentation · Textural Issues
Fitzpatrick II–IV

GKLP-4B Glycolic / Kojic / Lactic / Pyruvic

getprodermic.com/protocols/568-glyco-fusion CLICK TO OPEN THE PRODUCT PAGE



30ML · ~24 APPLICATIONS

WEAR MODEL – EXTENDED-CONTACT CREAM PEEL

Worn 3–5 hours, then rinsed fully. No frost expected — mild warmth and tingling only.

5 HR
MAX WEAR

TIME	PROCEDURE
2 MIN	Prep Cleanse + degrease (PREP.01), air-dry. First session: patch test post-auricular, observe 10 min.
1 MIN	Apply Thin, even layer by fan brush. Avoid eyes, lips, nostrils. No layering.
3–5 HR	Wear Extended contact: 3–5 hours. Patient may feel warmth and tingling; escalating burning is not normal — see the stop panel.
2 MIN	Rinse Rinse fully with cold water at end of wear. Keep NEUT.01 within reach — apply at the first sign of over-reaction.
—	Finish Balm (REST.01) + SPF 50+ before the patient leaves. Hand over the aftercare card.

STOP – NEUTRALIZE

Abort on **any** of these, at any minute. NEUT.01 first, cold water second.

Escalating burning or pain

Deep-red erythema
beyond the expected uniform pink

Edema in the treated field

Urticaria or wheals

Patient cannot tolerate it

PROGRAM

4–6 sessions per course

35 days between sessions

Allow 25–45 days between any peels, by strength and potency. Prime higher phototypes: 2 weeks topical retinoid.

DO NOT TREAT IF Re-verify every visit, not only the first.

- ✗ Active dermatitis, eczema or infection
 - ✗ Topical retinoid within 72 hours
 - ✗ Allergy to any listed active
 - ✗ Sunburned / recent sun exposure
- ✗ Pregnancy or breastfeeding
 - ✗ Broken skin / compromised barrier
 - ✗ Laser / IPL within 2 weeks
- ✗ Oral isotretinoin within 6 months
 - ✗ Keloid or hypertrophic scar history
 - ✗ Active herpes simplex

PATIENT AFTERCARE

DAY 0	DAY 1–2	DAY 3–5	DAY 5–7	ONGOING
Keep clean. Balm only.	Moisturize 3–4x daily.	Peeling. Never pick.	Recovery. Makeup once shed.	Daily SPF 50+. Actives: day 7.

For professional use by trained practitioners only. Supports — does not replace — clinical judgment.
Obtain informed consent and baseline photographs. Expected downtime: 3–7 days.