

Our Riboflavin solutions initialize the formation of new collagen cross-links and protect the eye against the UV-A light applied during the corneal cross-linking procedure.



Peschke® TE

Our new transepithelial Solution for epi-on procedure

- No removal of the corneal epithelium necessary
- Significant reduction of pain and danger of postoperative infections
- Recommended instillation time: 20 minutes (1 drop every 2 minutes = 10 drops)
- Pre-loaded glass syringe containing 2.0 ml liquid
- Ingredients: 0.25 % Riboflavin (Vitamin B2), 1.2 % HPMC, 0.01 % Benzalkoniumchloride

Peschke® M

Standard Riboflavin Solution without Dextran for epi-off procedure

- Does not reduce corneal thickness
- Recommended instillation time: 20 minutes (1 drop every 2 minutes = 10 drops)
- Pre-loaded glass syringe containing 3.0 ml liquid
- Ingredients: 0.1 % Riboflavin (Vitamin B2), 1.1 % HPMC

Peschke® D

Standard Riboflavin Solution with Dextran for epi-off procedure

- The Dresden Original: Time proven Riboflavin solution with dextran
- Recommended instillation time: 20 minutes (1 drop every 2 minutes = 10 drops)
- Pre-loaded glass syringe containing 3.0 ml liquid
- Ingredients: 0.1 % Riboflavin (Vitamin B2), 20 % dextran 500

Peschke® H

Hypotonic Riboflavin Solution for corneal swelling

- To swell thin corneas (< 400 µ) by means of osmotic effect
- Recommended instillation time: 1 drop every 5 seconds until corneal thickness has reached 400 µ
- Pre-loaded glass syringe containing 1.5 ml liquid
- Ingredients: 0.1 % Riboflavin (Vitamin B2)

Peschke® L

Riboflavin Solution for use with LASIK procedures

- For use in connection with LASIK procedures on thin corneas
- Recommended usage: after flap preparation and excimer treatment put 3–5 drops on stroma, put flap back, wait 3–4 minutes, open flap and rinse off Riboflavin, put flap back and radiate with 1/2 of the recommended energy (1/2 of the time)
- Pre-loaded glass syringe containing 1.95 ml liquid
- Ingredients: ≥ 0.23 % Riboflavin (Vitamin B2)

