

BLUERON®



Pyrogen-free solution

Excellent biocompatibility

**Better visibility
of anterior lens capsule**

BLUERON® was developed as an adjuvant for cataract surgeries in the anterior segment.

- Safe and effective coloration of the lens capsule in cases of mature cataracts.
- Use of a biocompatible dye (Patent Blue V).
- No teratogenic and mutagenic effects as reported with Trypan Blue.

More information:
www.fluoron.de

G-81000 BLUERON®
Vial 5 x 0.5 ml, sterile

Ema M., Kanoh S., Studies on the pharmacological bases of fetal toxicity of drugs. (II). Effect of trypan blue on the pregnant rats and their offspring. Nippon Yakurigaku Zasshi, May 1982, 79(5): 369-81.

Chung KT., The significance of azo-reduction in the mutagenesis and carcinogenesis of azo dyes. Mutat Res., April 1983, 114(3): 269-81.