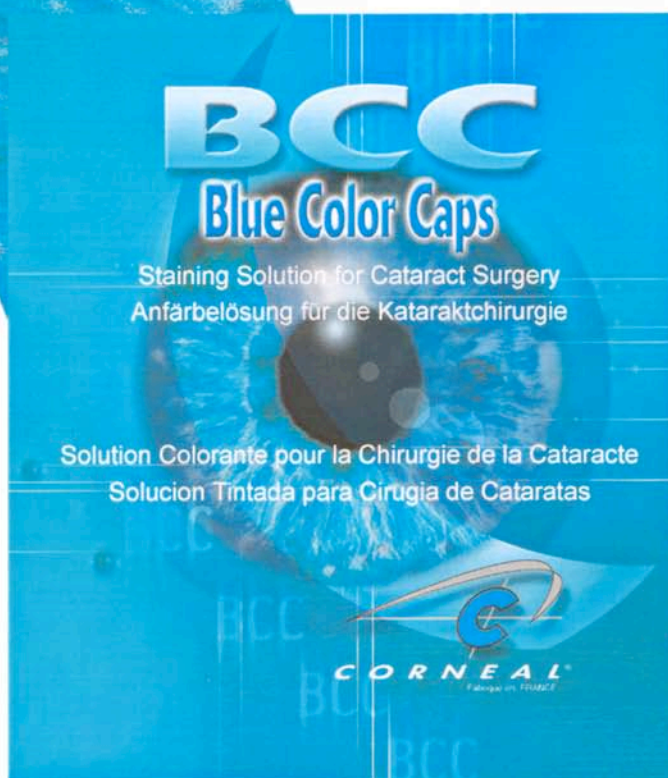


BCC

Blue Color Caps

Capsule staining to visualize the capsulorhexis



A complete capsulorhexis is required for performing a safe phaco-emulsification procedure. Inadequate visualization of the anterior lens capsule may result in an incomplete capsulorhexis, which carries a high risk of radial capsule tears and associated complications.

BCC capsule staining therefore facilitates the performance of a capsulorhexis in the absence of a red fundus reflex, and reduces the risk of complications due to unrecognized radial capsule tears. The **BCC** capsular staining is a quick and easy procedure to perform.

BCC capsule staining to visualize the capsulorhexis in cataract surgery

- Excellent visualization of the capsulorhexis in eyes with mature cataract or narrow pupils
- Clear outline of the capsulorhexis rim during surgery
- Reduced risk of complications due to an incomplete capsulorhexis
- Visualization of the leading edge of a 'lost' capsulorhexis