The Hexvix® pack contains:

- 85mg hexaminolevulinate (as hexaminolevulinate hydrochloride), powder in a sterile colorless glass vial
- 50ml polypropylene vial containing solvent

Other equipment you may need:

- 50ml Luer-Lok syringe
- Large gauge needle (16 to 19G or 1.2 mm)
- Luer-Lok adapter

HOW TO MIX AND INSTILL HEXVIX®

1. Withdraw 50ml of the Solvent for Hexvix® into a sterile 50ml syringe. The solvent is a clear, colorless solution. It is recommended to use a 16- or 19-gauge needle (or 1.2mm).

2. Inject about 10ml of this solvent into the vial of Hexvix® powder. Without withdrawing the needle from the vial, hold the powder vial and the syringe in a firm grip and shake gently to ensure complete dissolution.

3. Withdraw all of the dissolved solution from the powder vial into the syringe. Gently mix the contents of the syringe.

4. Hexvix® is now reconstituted and ready for use. The appearance of the reconstituted solution is clear to slightly opalescent, and colorless to pale yellow.

5. Ensure that the bladder is completely empty prior to Hexvix® instillation. Patients should be catheterized. Connect the syringe containing Hexvix® to the catheter using Luer-Lok and gently instill 50ml of Hexvix® into the bladder.

6. The patient should retain the fluid for approximately 1h, and the cystoscopic examination should start no earlier than after 1h.

All steps should be performed with sterile equipment and under aseptic conditions.