# **APPAVISC**

## **Hydroxypropyl Methyl Cellulose Ophthalmic Solution USP**

#### PRODUCT DESCRIPTION:

Appavisc is a viscoelastic solution of optimum viscosity It contains highly purified grade of HPMC 2% w/v. It is clear isotonic sterile, non inflammatory used as a lubricant and protector in IOL surgery.

### **COMPOSITION**

Each mL contains:

Hydroxy Propyl Methyl Cellulose USP... 2% w/v Sterile Isotonic base q.s.

## Product Features

- . Clear Visualization
- · Preservative free sterile solution
- · Optimum Viscosity
- · Better chamber maintenance
- · Friendly with corneal endothelium
- · Provide excellent Lubrication
- · Simple to remove from the anterior chamber

## **→** Packaging:

**Primary Packing** - 5ml Glass vials, rubber stopper, aluminium seal & pouch

**Secondary Packing** - Carton box with 23G Sterile Cannula.

## **→ Shelf Life:**

24 months

## **→** Storage:

Store between 15°C-25°C

**INDICATIONS:** Appavise is indicated as a surgical aid (medical device) in anterior segment surgical procedures involving the anterior chamber of the eye, including extraction of the lens and insertion of intraocular lenses. It maintains the depth of the anterior chamber during the whole surgical procedure and permits greater operative precision without the risk of damaging the endothelium of the comea or other intraocular tissues.

### **DOSAGE AND ADMINISTRATION:**

APPAVISC (Hydroxypropyl Methyl Cellulose Ophthalmic Solution USP) should be carefully introduced into the anterior chamber using the sterile cannula. It may be applied into the chamber prior to or following delivery of intraocular lens (IOL). It may be used to coat an intraocular lens as well as tips of surgical instruments prior to implantation which protect the corneal endothelium from possible damage during cataract surgical procedure.



## SUPPLY: APPAVISC 3mL & 5mL

(Hydroxypropyl Methylcellulose Ophthalmic Solution USP) is a sterile, non-pyrogenic, viscoelastic preparation supplied in 5mL glass Vials with single use sterile cannula.