



SWASTHYA  
PIONEERING  
HEALTH  
THROUGH  
PHARMACEUTICALS



CONTRAST MEDIA





## STRENGTH

300 mg/ml, 350 mg/ml  
& 370 mg/ml

# IOPAMIDOL

## INJECTION USP

## PACK SIZE

20 ml Vial, 50 ml Vial, 90 ml Vial,  
100 ml Vial.



## THERAPEUTIC CATEGORY

Iopamidol belongs to the **Radiographic Contrast Agent** category within the **Diagnostic Imaging Agents** class. It is a **non-ionic, iodinated contrast medium** used for enhancing imaging in various radiological procedures. Iopamidol is preferred due to its low osmolality, reducing the risk of adverse reactions compared to high-osmolar contrast agents.

## APPLICATIONS

- Angiography (helps detect blockage, aneurysms & stenosis)
- Myelography (Assists in imaging the spinal cord & surrounding structures)

## STRENGTH

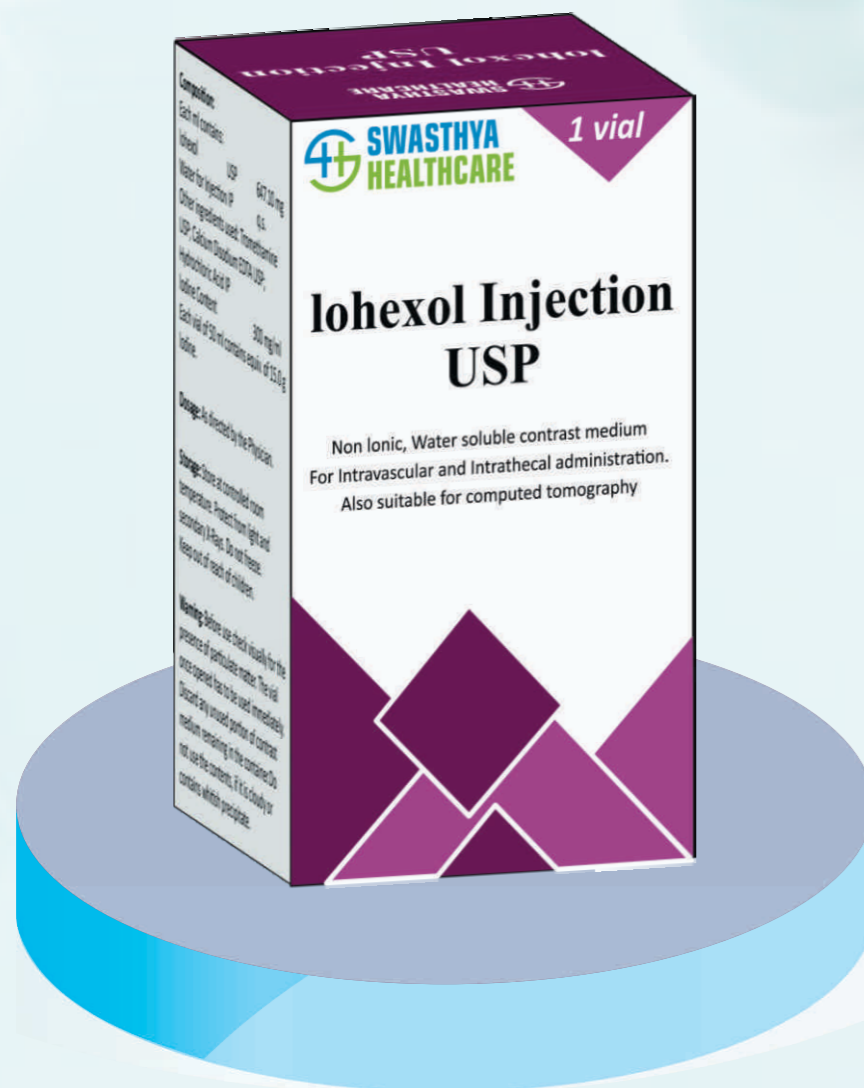
240 mg/ml, 300 mg/ml 350 mg/ml  
& 370 mg/ml

# IOHEXOL

## INJECTION USP

## PACK SIZE

20 ml Vial, 50 ml Vial, 90 ml Vial &  
100 ml Vial



## THERAPEUTIC CATEGORY

Iohexol is a non-ionic, water-soluble iodinated contrast agent widely used in medical imaging to enhance the visualization of internal structures. Iohexol is preferred due to its **low osmolality**, reducing the risk of adverse reactions compared to high-osmolar contrast agents.

## APPLICATIONS

- Arthrography -used for joint imaging to detect cartilage, tendon, and ligament injuries.
- Nephrography & Urography -Helps assess kidney function and detect urinary tract abnormalities.

## STRENGTH

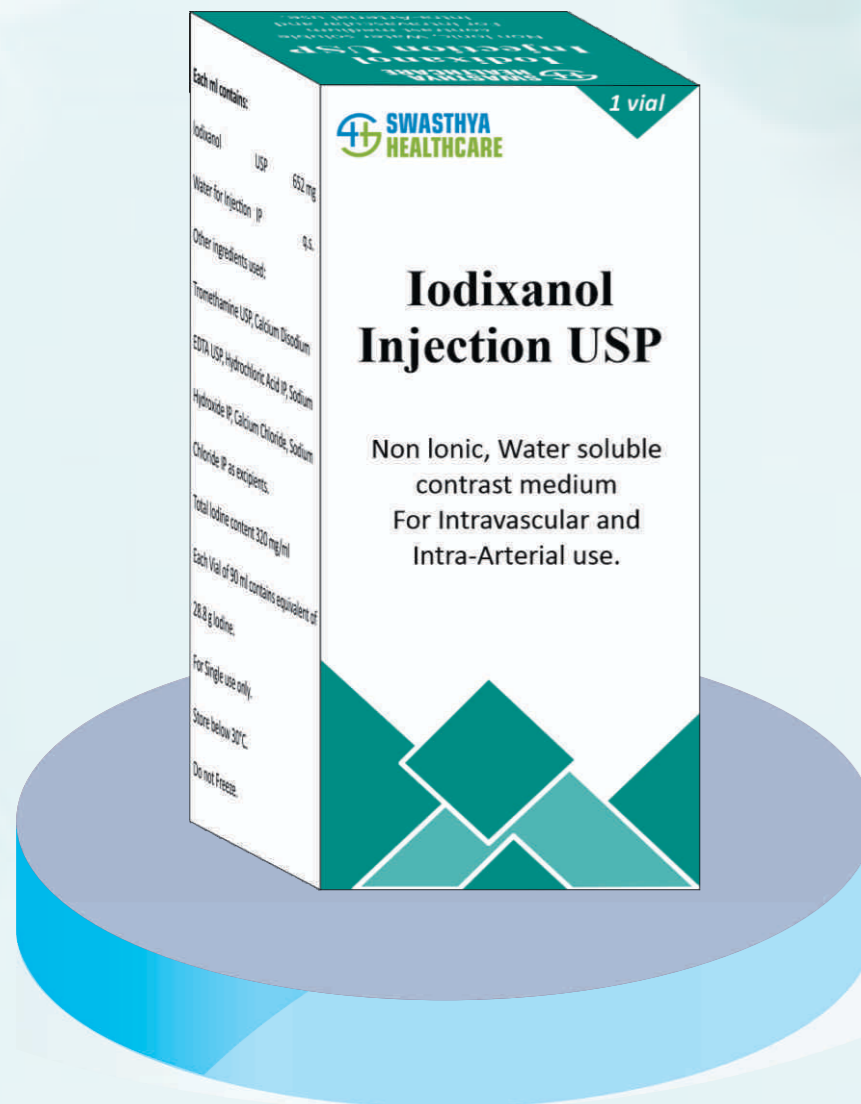
270 mg/ml & 320 mg/ml

# IODIXANOL

## INJECTION USP

## PACK SIZE

20 ml Vial, 50 ml Vial, 90 ml Vial  
& 100 ml Vial



## THERAPEUTIC CATEGORY

Iodixanol belongs to the **Radiographic Contrast Agent** category within the **Diagnostic Imaging Agents** class. It is an **iso-osmolar, non-ionic iodinated contrast agent** widely used in various radiographic procedures due to its **high safety profile and minimal nephrotoxicity**.

## APPLICATIONS

- Intraoperative Imaging -Used during surgical procedures for real-time imaging of organs, blood vessels, and soft tissues.
- Pediatric & High-Risk Patient Imaging -Safe for pediatric patient and those with cardiovascular or renal impairment due to low osmolality and minimal adverse effects.

## STRENGTH

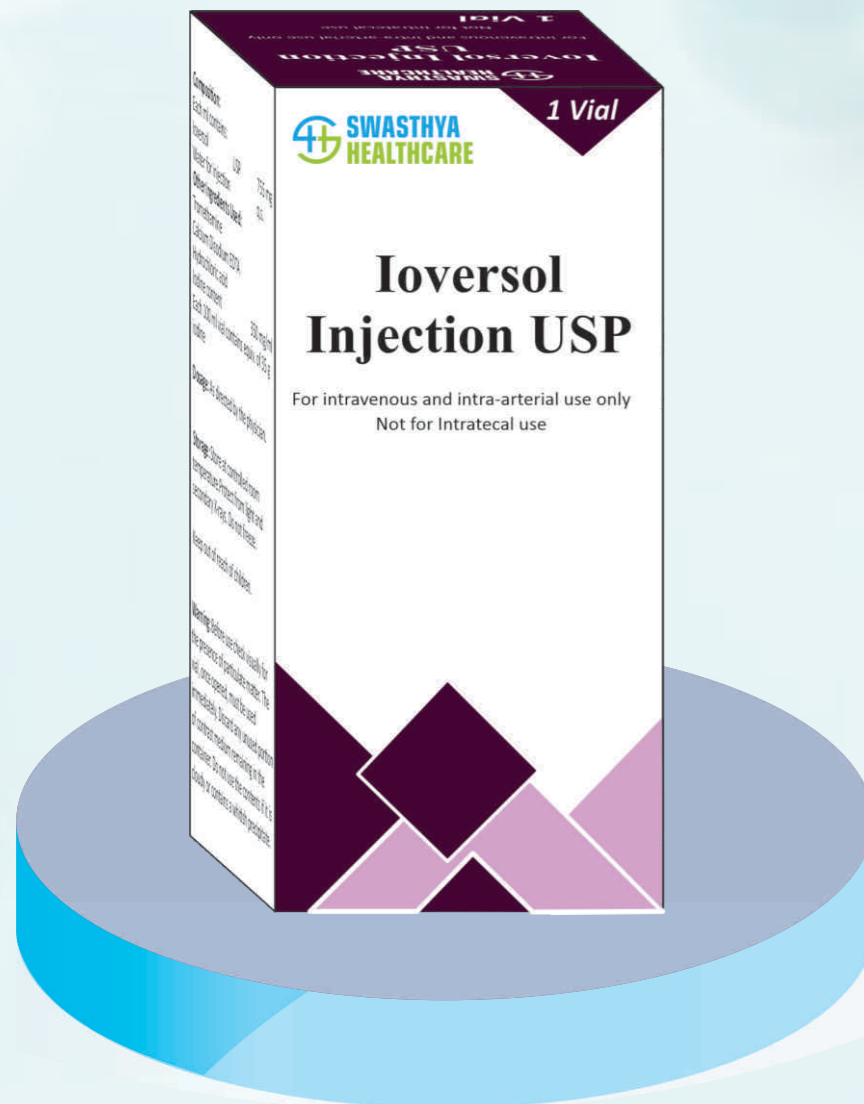
320 mg/ml & 350 mg/ml

# IOVERSOL

## INJECTION USP

## PACK SIZE

50 ml Vial, & 100 ml Vial



## THERAPEUTIC CATEGORY

Ioversol belongs to the class of **non-ionic, water-soluble, iodinated radiographic contrast agents**. It is used in diagnostic imaging to enhance the contrast of blood vessels, tissues, and organs, improving the visualization of internal structures during imaging procedures.

## APPLICATIONS

- Ivenography (veins imaging)
- Angiography (visualizing blood vessels)
- Urography (kidney & urinary tract imaging)

## STRENGTH

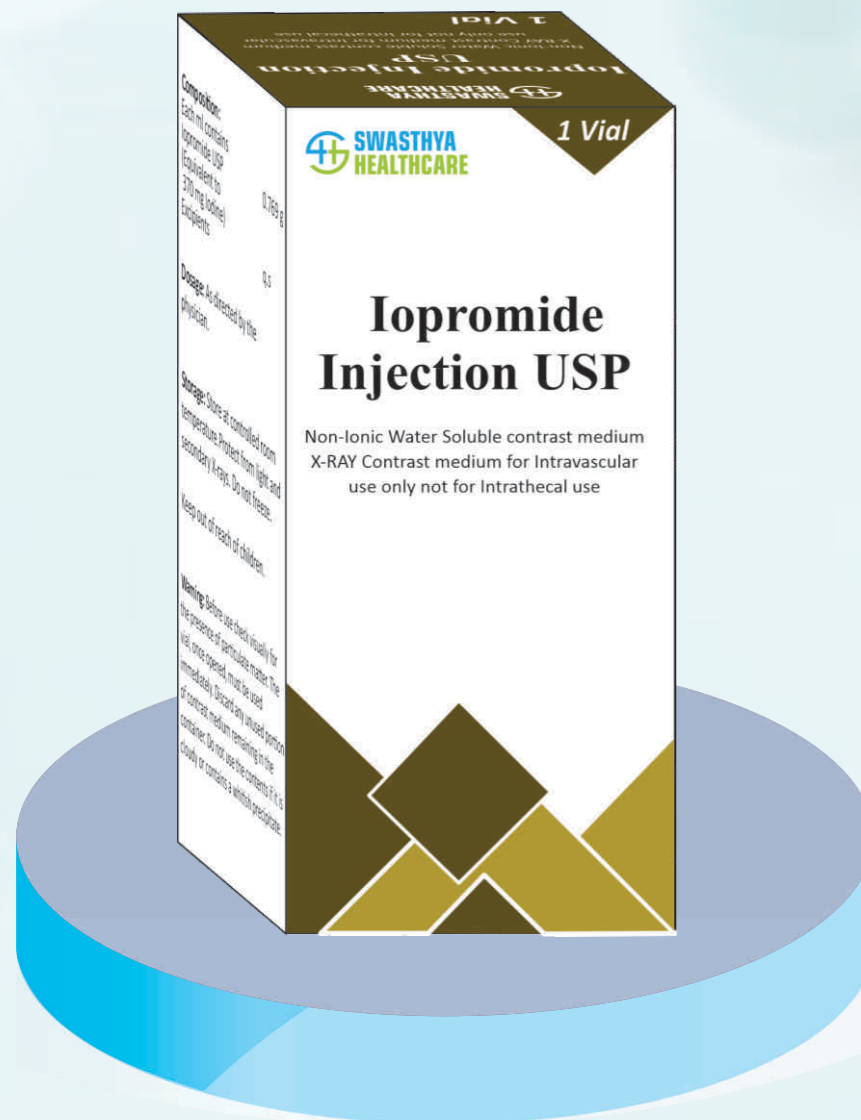
300 mg/ml & 370 mg/ml

# IOPROMIDE

## INJECTION USP

## PACK SIZE

50 ml Vial, & 100 ml Vial



## THERAPEUTIC CATEGORY

Iopromide belongs to the **Radiographic Contrast Agents** class, used in diagnostic imaging procedures such as CT scans, angiography, and urography. It enhances the visibility of blood vessels, organs, and tissues by improving image contrast during radiological examinations.

## APPLICATIONS

- Cardiac Imaging- evaluation of heart chambers & great vessels
- Interventional Radiology Procedures-guidance in minimally invasive treatments.

## STRENGTH

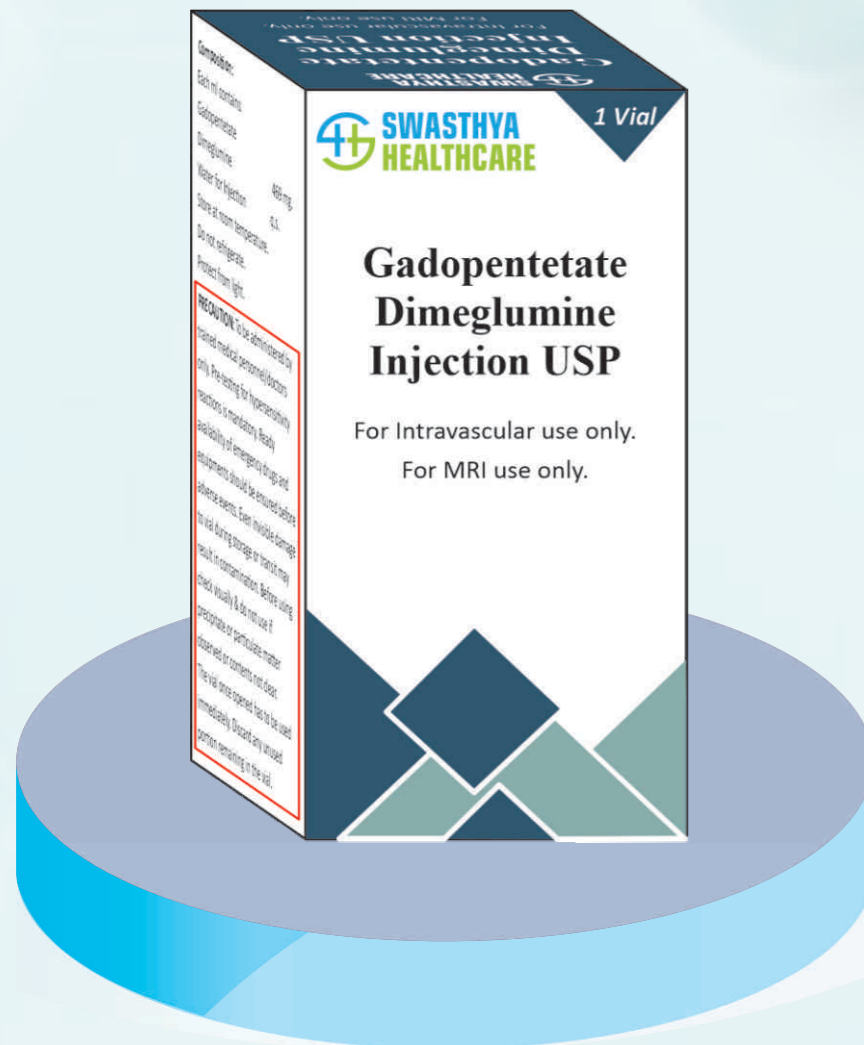
469 mg

# GADOPENTETATE DIMEGLUMINE

INJECTION USP

## PACK SIZE

10 ml Vial, 15 ml Vial & 20 ml Vial



## THERAPEUTIC CATEGORY

Gadopentetate Dimeglumine is a Gadolinium-based MRI Contrast Agent used in diagnostic imaging. It falls under the paramagnetic contrast media category, enhancing MRI scans by altering the relaxation times of tissues, making abnormalities more visible.

## APPLICATIONS

- Neurological MRI Imaging - Detecting brain tumors, lesions, multiple sclerosis & stroke.
- Abdominal & Pelvic MRI - Liver imaging for detecting hepatic tumors, metastases, and liver cirrhosis.
- Spine MRI - Helps on diagnosing spinal cord injuries, herniated discs, and nerve compressions.

## STRENGTH

5 mmol per 10 ml (0.5 mmol per ml)

# GADOTERATE MEGLUMINE

## INJECTION USP

## PACK SIZE

10 ml Vial, 15 ml Vial & 20 ml Vial



## THERAPEUTIC CATEGORY

**Gadoterate Meglumine** is a Gadolinium-based MRI Contrast Agent used in diagnostic imaging. It falls under the macrocyclic, ionic paramagnetic contrast media category, enhancing MRI scans by altering the relaxation times of tissues, making abnormalities more visible.

## APPLICATIONS

Used in diagnostic imaging procedures to enhance the visibility of lesions and abnormalities in:

- Brain and spinal cord MRI
- Whole-body MRI
- Angiography (visualizing blood vessels)

## STRENGTH

5 mmol per ml (287 mg per ml)

# GADODIAMIDE INJECTION USP

## PACK SIZE

10 ml Vial, 15 ml Vial & 20 ml Vial



## THERAPEUTIC CATEGORY

**Gadodiamide Injection USP** is a gadolinium-based MRI contrast agent belonging to the class of **paramagnetic contrast media**. It is a non-ionic, linear chelate used to enhance the quality of MRI images by altering the magnetic properties of nearby water molecules, improving the visibility of internal structures.

## APPLICATIONS

Used in diagnostic imaging procedures to enhance the visibility of lesions and abnormalities in:

- Brain and spinal cord MRI
- Whole-body MRI
- Detection and characterization of lesions
- Angiography (visualizing blood vessels)

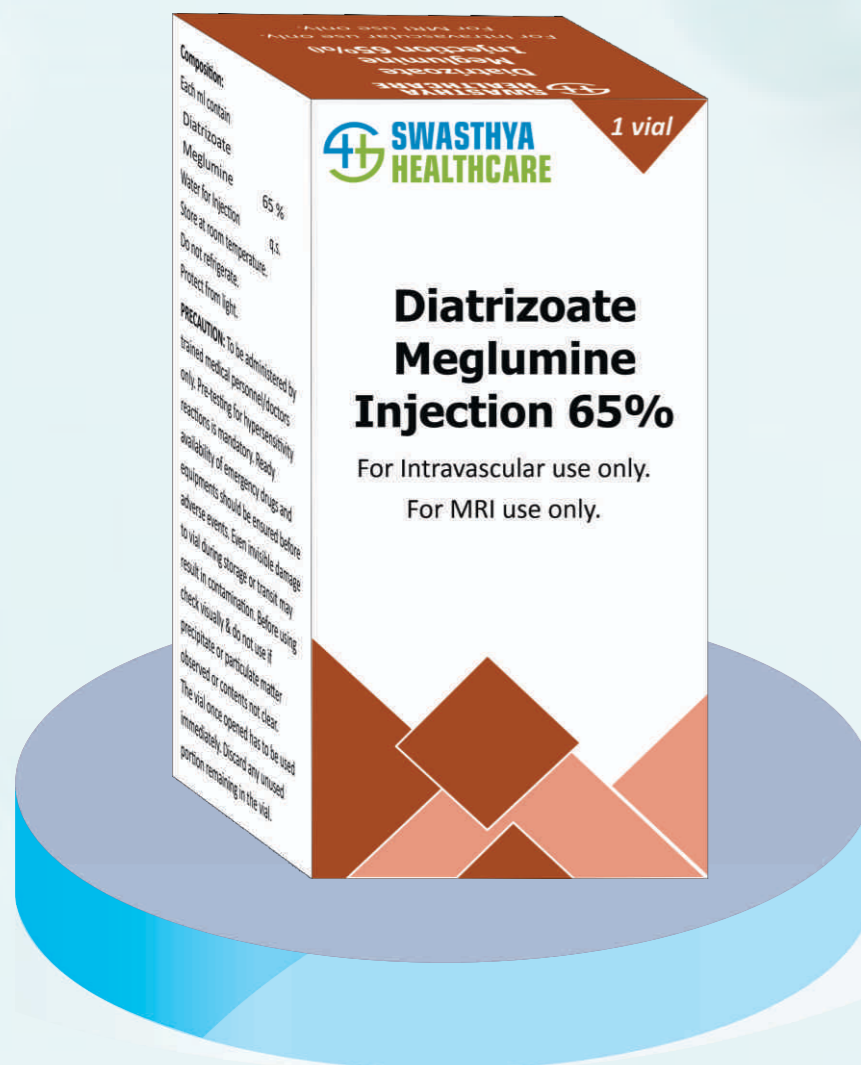
## STRENGTH

65%

# DIATRIZOATE MEGGLUMINE INJECTION

## PACK SIZE

20 ml ampoule, 20 ml Vial,  
50 ml Vial, 90 ml Vial



## THERAPEUTIC CATEGORY

Iodinated Radiographic Contrast Agent (High-Osmolar Contrast Media - HOCM). It is used in X-ray, CT scans, and fluoroscopic procedures to enhance imaging of the gastrointestinal tract, urinary system, blood vessels, and other body structures.

## APPLICATIONS

- Vascular & Cardiovascular Imaging-To identify aneurysms or blockages & for imaging arteries and veins.
- Urogenital Imaging-For kidney, ureter and bladder visualization & to assess urinary tract abnormalities.
- CT Contrast Enhancement-Improves imaging for abdominal, chest, and pelvic CT scans to diagnose tumors, infections and bleeding.

## STRENGTH

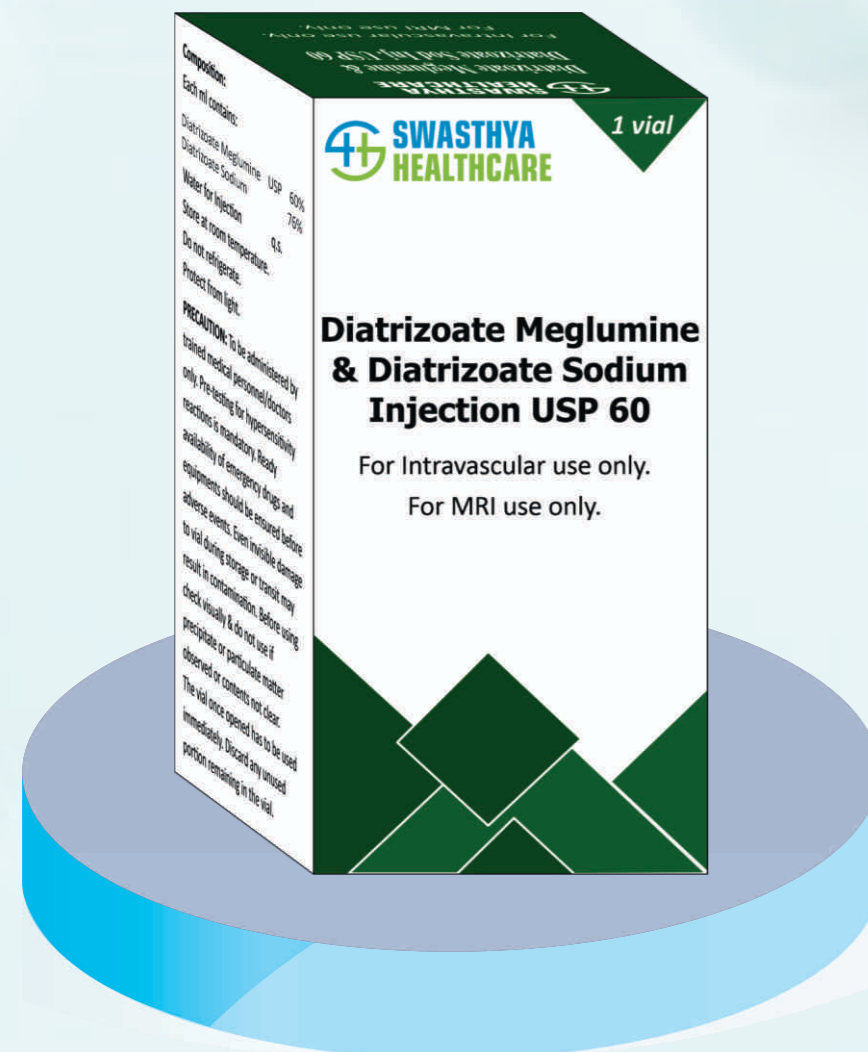
60% & 76%

# DIATRIZOATE MEGLUMINE & DIATRIZOATE SODIUM

## INJECTION USP

## PACK SIZE

20 ml ampoule, 20 ml Vial,  
50 ml Vial, 90 ml Vial & 100 ml Vial



## THERAPEUTIC CATEGORY

Diatrizoate Meglumine and Diatrizoate Sodium belong to the **iodinated contrast media** class and are used as radiographic contrast agents. These agents enhance X-ray and CT imaging by increasing the visibility of internal structures

## APPLICATIONS

- Gastrointestinal tract studies- oral or rectal use for visualizing stomach, intestines, and colon.
- Hysterosalpingography (HSG) imaging of uterus and fallopian tubes for infertility assessment.

## STRENGTH

367 mg/ml

# DIATRIZOATE MEGLUMINE & DIATRIZOATE SODIUM

## ORAL SOLUTION USP

## PACK SIZE

30 ml Bottle, 60 ml Bottle,  
100 ml Bottle



## THERAPEUTIC CATEGORY

Diatrizoate Meglumine and Diatrizoate Sodium belong to the **iodinated contrast media** class and are used as radiographic contrast agents. These agents enhance X-ray and CT imaging by increasing the visibility of internal structures

## APPLICATIONS

- Gastrointestinal tract studies- oral or rectal use for visualizing stomach, intestines, and colon.
- Hysterosalpingography (HSG) imaging of uterus and fallopian tubes for infertility assessment.

## STRENGTH

250 mg/ml

## PACK SIZE

30 ml Bottle, 60 ml Bottle,  
100 ml Bottle

# DIATRIZOATE SODIUM

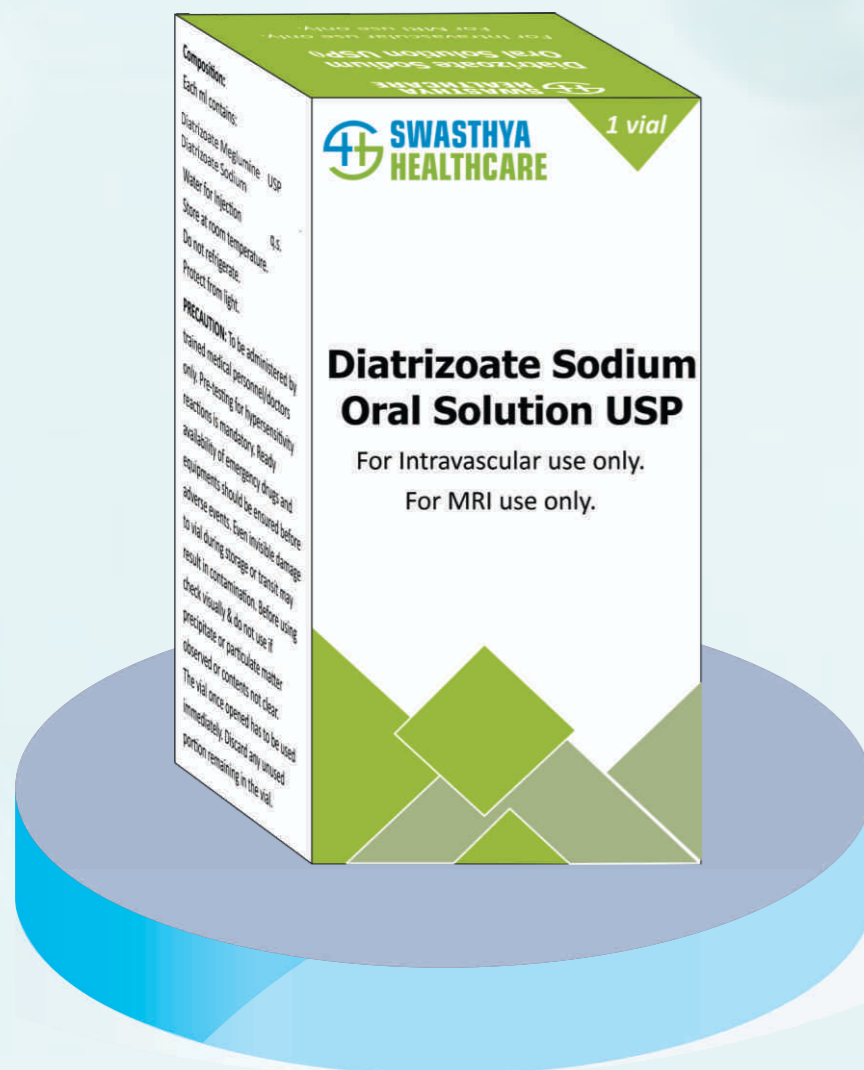
## ORAL SOLUTION USP

### THERAPEUTIC CATEGORY

**Diatrizoate Sodium Oral Solution** USP belongs to the radiographic contrast agent class, specifically water-soluble iodinated contrast media. It is a high-osmolar contrast agent (HOCM) used in diagnostic imaging procedures.

### APPLICATIONS

- Helps diagnose intestinal obstructions, perforations, and other abnormalities.
- Post-Surgical Evaluations-Helps assess anastomotic integrity after gastrointestinal surgeries to detect leaks.
- Urography & Excretory Studies-Intravenous urography to assess kidney function and urinary tract abnormalities.





## **Latin America:**

- Guatemala
- Nicaragua
- Ecuador
- Peru
- Bolivia
- Chile
- Honduras
- Dominican Republic
- Haiti



## **South East Asia:**

- Cambodia
- Myanmar
- Vietnam
- Philippines



## **Africa:**

- Tanzania
- Ethiopia



## **CIS:**

- Russia
- Azerbaijan
- Georgia
- Belarus
- Kazakhstan
- Uzbekistan

- Singapore
- UAE
- OMAN
- JORDAN



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