

## Who can administer

May be administered by registered competent doctor or nurse/midwife

## Important information

- This is **not** a cytotoxic agent - cytotoxic handling precautions do not apply
- A minimum urine output of 100mL/hour should be maintained during therapy and the urine monitored for haematuria and proteinuria throughout the treatment period

## Available preparations

Uromitexan 400mg in 4mL ampoule

Uromitexan 1000mg in 10mL ampoule

## Reconstitution

Already in solution

**Draw up using a 5 micron filter needle**

## Infusion fluids

Sodium chloride 0.9% or Glucose 5%

## Methods of intravenous administration

### **Intermittent intravenous infusion**

- Administer as per chemotherapy/renal protocols
- Usually given over 15 to 30 minutes

### **Continuous intravenous infusion**

- Administer as per chemotherapy protocols

## Dose in adults

As per chemotherapy/renal protocols

## Storage

Store below 25°C

## References

SPC December 2018

## Therapeutic classification

Agent to prevent against urothelial toxicity associated with cyclophosphamide or ifosfamide