

**Caffeine citrate**

## Section

Medicines administered to the neonate [c]

Parenteral &gt; General injections &gt; IV: 20 mg per mL (equivalent to 10 mg caffeine base per mL)

Oral &gt; Liquid: 20 mg per mL (equivalent to 10 mg caffeine base per mL)

## Indications

Apnoea of newborn

**Chlorhexidine**

## Section

Medicines administered to the neonate [c]

Local &gt; Topical &gt; Solution: 7.1% chlorhexidine digluconate (delivering 4% chlorhexidine)

Local &gt; Topical &gt; Gel: 7.1% chlorhexidine digluconate (delivering 4% chlorhexidine)

## Indications

Omphalitis of newborn

**Ibuprofen**

## Section

Medicines administered to the neonate [c]

Parenteral &gt; General injections &gt; IV: 5 mg per mL

## Indications

Patent arterial duct

**Indometacin**

## Section

Medicines administered to the neonate [c]

## Indications

Therapeutic equivalent to ibuprofen for

Patent arterial duct

**Prostaglandin E1**

## Section

Medicines administered to the neonate [c]

Parenteral &gt; General injections &gt; IV: 0.5 mg per mL in alcohol

## Indications

Other specified congenital anomaly of great arteries including arterial duct

## Prostaglandin E2

### Section

Medicines administered to the neonate [c]

Parenteral > General injections > IV: 1 mg per mL

### Indications

Therapeutic equivalent to prostaglandin E1 for

Other specified congenital anomaly of great arteries including arterial duct

Other specified congenital anomaly of great arteries including arterial duct

## Surfactant

### Section

Medicines administered to the neonate [c]

Respiratory > Suspension: 80 mg per mL for intratracheal instillation; 25 mg per mL for intratracheal instillation

### Indications

Respiratory distress syndrome of newborn