

Oral gel

- ▶ **DextroGel** (Neoceuticals Ltd)
Glucose **400 mg per 1 gram** DextroGel 40% gel | 75 gram £4.30 DT = £7.16 | 80 gram £4.30
- ▶ **GlucoBoost** (Ennogen Healthcare Ltd)
Glucose **400 mg per 1 gram** GlucoBoost 40% gel | 75 gram £5.72 DT = £7.16 | 80 gram £6.11
- ▶ **Glucogel** (BBI Healthcare Ltd)
Glucose **400 mg per 1 gram** Glucogel 40% gel berry | 75 gram £7.16 DT = £7.16
Glucogel 40% gel original | 75 gram £7.16 DT = £7.16 | 80 gram £6.84
- ▶ **Rapilose** (Galen Ltd)
Glucose **400 mg per 1 gram** Rapilose 40% gel | 75 gram £5.49 DT = £7.16

Liquid

- ▶ **Glucose (Non-proprietary)**
Glucose liquid | 500 gram (ACBS) £4.39
- ▶ **Gluc Juice** (BBI Healthcare Ltd, Flavour Not Specified)
Lift Glucose Shot liquid lemon & lime | 60 ml £0.90
Lift Glucose Shot liquid berry | 60 ml £0.90
Lift Glucose Shot liquid | 60 ml

Infusion

- ▶ **Glucose (Non-proprietary)**
Glucose **anhydrous 50 mg per 1 ml** Glucose 5% infusion 1litre bags | 1 bag
Glucose 5% infusion 500ml bags | 1 bag
Glucose 5% infusion 100ml bags | 1 bag
Glucose 5% infusion 250ml bags | 1 bag
Polyfusor D glucose 5% infusion 1litre bottles | 1 bottle £3.86 | 6 bottle £23.16
Glucose 5% infusion 50ml bags | 1 bag
Glucose 5% infusion 1litre polyethylene bottles | 10 bottle £13.25 (Hospital only)
Glucose 5% infusion 500ml bottles | 1 bottle £2.87 | 12 bottle £34.44
Glucose 5% infusion 500ml polyethylene bottles | 10 bottle £13.25 (Hospital only)
Glucose (as Glucose monohydrate) **50 mg per 1 ml** Glucose 5% infusion 250ml polyethylene bottles | 10 bottle £6.13 (Hospital only)
Glucose 5% infusion 100ml polyethylene bottles | 20 bottle £11.78 (Hospital only)
Glucose 5% infusion 50ml polyethylene bottles | 20 bottle £11.78 (Hospital only)
Glucose **anhydrous 100 mg per 1 ml** Glucose 10% infusion 1litre bags | 1 bag
Glucose 10% infusion 500ml bags | 1 bag
Glucose **anhydrous 200 mg per 1 ml** Steriflex No.31 glucose 20% infusion 500ml bags | 1 bag £2.64 | 15 bag £39.60
Glucose (as Glucose monohydrate) **300 mg per 1 ml** Glucose 30% infusion 500ml polyethylene bottles | 10 bottle £40.21 (Hospital only)
Glucose **anhydrous 400 mg per 1 ml** Steriflex No.33 glucose 40% infusion 500ml bags | 1 bag £2.81 | 15 bag £42.15
Glucose **anhydrous 500 mg per 1 ml** Steriflex No.34 glucose 50% infusion 500ml bags | 1 bag £3.11 | 15 bag £46.65
Glucose **anhydrous 700 mg per 1 ml** Glucose 70% concentrate for solution for infusion 500ml Vialflex bags | 1 bag (Hospital only)

Combinations available: *Potassium chloride with glucose*, p. 1120 · *Potassium chloride with glucose and sodium chloride*, p. 1120 · *Sodium chloride with glucose*, p. 1122

ORAL REHYDRATION SALTS

Disodium hydrogen citrate with glucose, potassium chloride and sodium chloride

19-Oct-2020

(Formulated as oral rehydration salts)

INDICATIONS AND DOSE**Fluid and electrolyte loss in diarrhoea**

- ▶ BY MOUTH
- ▶ Child 1-11 months: 1–1½ times usual feed volume to be given

- ▶ Child 1-11 years: 200 mL, to be given after every loose motion
- ▶ Child 12-17 years: 200–400 mL, to be given after every loose motion, dose according to fluid loss
- ▶ Adult: 200–400 mL, to be given after every loose motion, dose according to fluid loss

- **DIRECTIONS FOR ADMINISTRATION** Manufacturer advises reconstitute 1 sachet with 200mL of water (freshly boiled and cooled for infants); 5 sachets reconstituted with 1 litre of water provide Na⁺ 60 mmol, K⁺ 20 mmol, Cl⁻ 60 mmol, citrate 10 mmol, and glucose 90 mmol.

- **PRESCRIBING AND DISPENSING INFORMATION** Flavours of oral powder formulations may include black currant, citrus, or natural.

- **PATIENT AND CARER ADVICE** After reconstitution any unused solution should be discarded no later than 1 hour after preparation unless stored in a refrigerator when it may be kept for up to 24 hours.

Medicines for Children leaflet: Oral rehydration salts

www.medicinesforchildren.org.uk/oral-rehydration-salts

- **MEDICINAL FORMS** There can be variation in the licensing of different medicines containing the same drug.

Powder▶ **Dioralyte** (Sanofi)

Potassium chloride 300 mg, Sodium chloride 470 mg, Disodium hydrogen citrate 530 mg, Glucose 3.56 gram Dioralyte oral powder sachets citrus | 20 sachet £6.72
Dioralyte oral powder sachets plain | 20 sachet £6.72
Dioralyte oral powder sachets blackcurrant | 20 sachet £6.72

Potassium chloride with rice powder, sodium chloride and sodium citrate

21-Dec-2020

(Formulated as oral rehydration salts)

INDICATIONS AND DOSE**Fluid and electrolyte loss in diarrhoea**

- ▶ BY MOUTH
- ▶ Adult: 200–400 mL, to be given after every loose motion, dose according to fluid loss

- **DIRECTIONS FOR ADMINISTRATION** Manufacturer advises reconstitute 1 sachet with 200 mL of water (freshly boiled and cooled for infants); 5 sachets when reconstituted with 1 litre of water provide Na⁺ 60 mmol, K⁺ 20 mmol, Cl⁻ 50 mmol and citrate 10 mmol.

- **PRESCRIBING AND DISPENSING INFORMATION** Flavours of oral powder formulations may include apricot, black currant, or raspberry.

- **PATIENT AND CARER ADVICE** Patients and carers should be advised how to reconstitute *Dioralyte*[®] Relief oral powder. After reconstitution any unused solution should be discarded no later than 1 hour after preparation unless stored in a refrigerator when it may be kept for up to 24 hours.

- **MEDICINAL FORMS** There can be variation in the licensing of different medicines containing the same drug.

Powder

EXCIPIENTS: May contain Aspartame

▶ **Dioralyte Relief** (Sanofi)

Potassium chloride 300 mg, Sodium chloride 350 mg, Sodium citrate 580 mg, Rice powder pre-cooked 6 gram Dioralyte Relief oral powder sachets raspberry sugar-free | 6 sachet £2.50
Dioralyte Relief oral powder sachets blackcurrant sugar-free | 20 sachet £7.13