

Beinaglutide

Section

Hypoglycaemic agents

Indications

Therapeutic equivalent to [semaglutide](#) for

Obesity

Canagliflozin

Section

Oral hypoglycaemic agents

Indications

Therapeutic equivalent to [empagliflozin](#) for

Type 2 diabetes mellitus

Dapagliflozin

Section

Oral hypoglycaemic agents

Indications

Therapeutic equivalent to [empagliflozin](#) for

Type 2 diabetes mellitus

Dulaglutide

Section

Hypoglycaemic agents

Indications

Therapeutic equivalent to [semaglutide](#) for

Obesity

Therapeutic equivalent to [semaglutide](#) for

Type 2 diabetes mellitus

Empagliflozin

Section

Oral hypoglycaemic agents

Oral > Solid: 10 mg; 25 mg

Indications

Type 2 diabetes mellitus

Exenatide

Section

Hypoglycaemic agents

Indications

Therapeutic equivalent to [semaglutide](#) for

Obesity

Glibenclamide

Section

Oral hypoglycaemic agents

Oral > Solid: 5 mg; 2.5 mg

Indications

Type 2 diabetes mellitus

Gliclazide

Section

Oral hypoglycaemic agents

Oral > Solid: 30 mg controlled-release; 60 mg controlled-release; 80 mg controlled-release

Indications

Type 2 diabetes mellitus

Insulin (analogue, long-acting)

Section

Insulins

Parenteral > General injections > SC: 100 IU per mL in 3 mL cartridge solution; 100 IU per mL in 3 mL pre-filled pen solution; 100 IU per mL in 10 mL vial solution

Indications

Type 2 diabetes mellitus

Type 1 diabetes mellitus

Insulin (analogue, rapid-acting)

Section

Insulins

Parenteral > General injections > SC: 100 IU per 1 mL in 10 mL vial; 100 IU per 1 mL in 3 mL cartridge; 100 IU per 1 mL in 3 mL pre-filled pen

Indications

Type 1 diabetes mellitus

Type 2 diabetes mellitus

Insulin (human, intermediate-acting)

Section

Insulins

Parenteral > General injections > SC: 40 IU per mL in 10 mL vial as compound insulin zinc suspension or isophane insulin; 100 IU per mL in 10 mL vial as compound insulin zinc suspension or isophane insulin; 100 IU per mL in 3 mL cartridge as compound insulin zinc suspension or isophane insulin; 100 IU per mL in 3 mL pre-filled pen as compound insulin zinc suspension or isophane insulin

Indications

Type 2 diabetes mellitus

Type 1 diabetes mellitus

Insulin (human, short-acting)

Section

Insulins

Parenteral > General injections > SC: 40 IU per mL in 10 mL vial solution; 100 IU per mL in 10 mL vial solution; 100 IU per mL in 3 mL cartridge solution; 100 IU per mL in 3 mL pre-filled pen solution

Indications

Type 2 diabetes mellitus

Type 1 diabetes mellitus

Insulin analogues

Section

Insulins
Not specified

Indications

Type 1 diabetes mellitus

Type 2 diabetes mellitus

Insulin aspart

Section

Insulins
Parenteral > General injections > SC: 100 IU per mL in 110 mL vial; 100 IU per mL in 3 mL cartridge; 100 IU per mL in 3 mL pre-filled pen
Parenteral > General injections > SC: 100 IU per mL in 10 mL vial; 100 IU per mL in 3 mL cartridge; 100 IU per mL in 3 mL pre-filled pen

Indications

Therapeutic equivalent to insulin (analogue, rapid-acting) for

Type 1 diabetes mellitus

Therapeutic equivalent to insulin (analogue, rapid-acting) for

Type 2 diabetes mellitus

Insulin degludec

Section

Insulins
Parenteral > General injections > SC: 100 units per mL

Indications

Therapeutic equivalent to insulin glargine for

Type 1 diabetes mellitus

Therapeutic equivalent to insulin (analogue, long-acting) for

Type 2 diabetes mellitus

Therapeutic equivalent to insulin (analogue, long-acting) for

Type 1 diabetes mellitus

Insulin detemir

Section

Insulins

Indications

Therapeutic equivalent to insulin glargine for

Type 1 diabetes mellitus

Therapeutic equivalent to insulin (analogue, long-acting) for

Type 2 diabetes mellitus

Therapeutic equivalent to insulin (analogue, long-acting) for

Type 1 diabetes mellitus

Insulin glargine

Section

Insulins

Parenteral > General injections > SC: 100 units per mL

Indications

Type 1 diabetes mellitus

Therapeutic equivalent to insulin (analogue, long-acting) for

Type 2 diabetes mellitus

Therapeutic equivalent to insulin (analogue, long-acting) for

Type 1 diabetes mellitus

Insulin glulisine

Section

Insulins

Parenteral > General injections > SC: 100 IU per mL in 10 mL vial; 100 IU per mL in 3 mL cartridge; 100 IU per mL in 3 mL pre-filled pen

Indications

Therapeutic equivalent to insulin (analogue, rapid-acting) for

Type 1 diabetes mellitus

Therapeutic equivalent to insulin (analogue, rapid-acting) for

Type 2 diabetes mellitus

Insulin lispro

Section

Insulins

Parenteral > General injections > SC: 100 IU per mL in 10 mL vial; 100 IU per mL in 3 mL cartridge; 100 IU per mL in 3 mL pre-filled pen

Indications

Therapeutic equivalent to insulin (analogue, rapid-acting) for

Type 1 diabetes mellitus

Therapeutic equivalent to insulin (analogue, rapid-acting) for

Type 2 diabetes mellitus

Liraglutide

Section

Hypoglycaemic agents

Indications

Therapeutic equivalent to semaglutide for

Obesity

Therapeutic equivalent to semaglutide for

Type 2 diabetes mellitus

Metformin

Section

Oral hypoglycaemic agents

Oral > Solid: 500 mg (hydrochloride)

Indications

Type 2 diabetes mellitus

Semaglutide

Section

Hypoglycaemic agents

Parenteral > General injections > SC: 0.25 mg in pre-filled pen injection solution; 0.5 mg in pre-filled pen injection solution; 1 mg in pre-filled pen injection solution; 2 mg in pre-filled pen injection solution; 4 mg in pre-filled pen injection solution

Oral > Solid > tablet: 3 mg

Parenteral > General injections > SC: 0.68 mg per mL; 1.34 mg per mL; 2.68 mg per mL

Indications

Obesity

Type 2 diabetes mellitus

Tirzepatide

Section

Hypoglycaemic agents

Indications

Therapeutic equivalent to [semaglutide](#) for

Obesity

Therapeutic equivalent to [semaglutide](#) for

Type 2 diabetes mellitus

Tolbutamide

Section

Oral hypoglycaemic agents

Oral > Solid: 500 mg

Indications

Type 2 diabetes mellitus