ERTUGLIFLOZIN

Sodium-glucose co-transport 2 (SGLT2) inhibitor

Availability ¹	Brand name	Quick guide
Tablet, film-coated 5 mg, 15 mg	Steglatro	
Combination tablet, film-coated ertugliflozin 5 mg or 15 mg & sitagliptin 100 mg	Steglujan	

Effect of food Ertugliflozin can be given without regard to food.1

Warnings Hazard.¹ Do not crush or disperse the tablet if you are pregnant.¹ Contact a

pharmacist or a medicines information service for advice.

Withhold before surgery, in people with acute gastrointestinal illness and those who are dehydrated. Ertugliflozin may cause severe diabetic ketoacidosis. The risk is increased in people who are fasting or have reduced dietary intake, after bowel preparation and/or surgery and in those who are dehydrated or acutely unwell.² Consult the prescriber.

When switching from the fixed-dose combination to single ingredient products, use the **Dose changes**

same total daily doses of ertugliflozin and sitagliptin. Monitor blood glucose.1

What to do for people with enteral feeding tubes

Option 1 Contact the prescriber to discuss other options including insulin.

Recommend withholding if the enteral feeding tube is short-term or the person is

dehydrated or acutely unwell. See Warnings.

Option 2 Crush the tablet and mix with water, then draw into an enteral syringe.

See Method B for instructions.

What to do for people with swallowing difficulties

Option 1 Crush the tablet and mix with water.3

If the person cannot swallow thin fluids, crush the tablet and mix with a spoonful of

yoghurt or apple puree.

See Method E for instructions.

REFERENCES:

Product information. Available from www.tga.gov.au. Accessed 06/10/2022.
Periprocedural diabetic ketoacidosis (DKA) with SGLT2 inhibitor use. Alert update January 2020. Sydney: Australian Diabetes Society; 2014. Available from www.diabetessociety.com.au. Accessed 06/10/2022.
Steglatro. Summary of product characteristics. London: Merck Sharp & Dohme. Updated 05/04/2022. Available from www.medicines.org.uk. Accessed 06/10/2022.