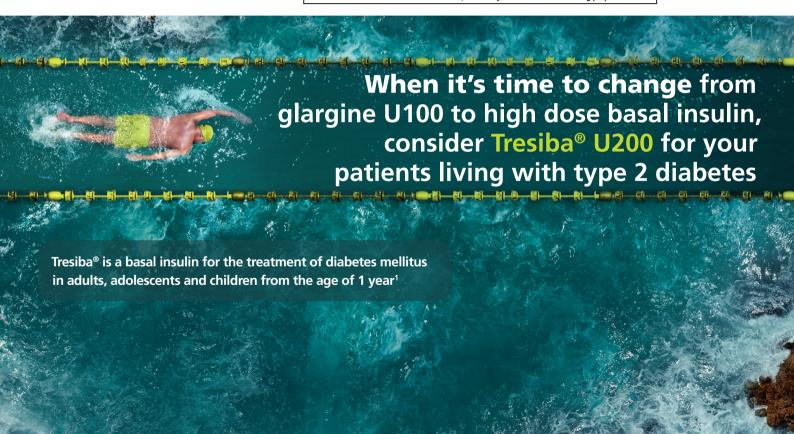


This digital material is intended for UK healthcare professionals. **Click here** for prescribing information or refer to the associated PI document.

Please refer to the Summary of Product Characteristics before prescribing.



Adverse events should be reported. Reporting forms and information can be found at www.mhra.gov.uk/yellowcard or search for MHRA Yellow Card in the Google Play or Apple App Store. Adverse events should also be reported to Novo Nordisk Limited (Telephone Novo Nordisk Customer Care Centre 0845 6005055). Calls may be monitored for training purposes.



Tresiba® reduced nocturnal hypoglycaemia²



REDUCTION IN NOCTURNAL HYPOGLYCAEMIA WITH TRESIBA® VS GLARGINE U100²

in patients with type 2 diabetes in the SWITCH 2 trial (maintenance period)^{2*}

Tresiba® = 55.2 vs glargine U100 = 93.6 episodes per 100 PYE, P<0.001



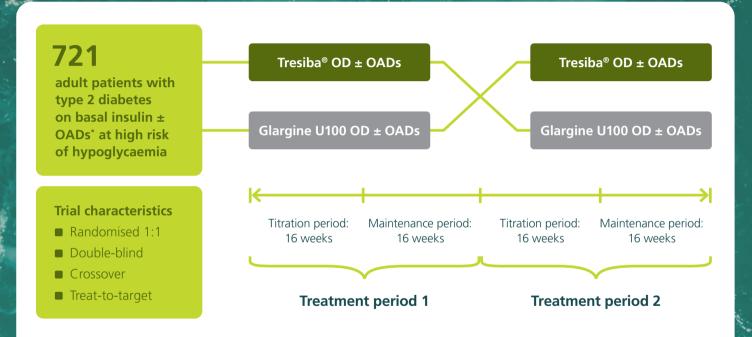
Reduction in nocturnal hypoglycaemia was achieved with equivalent glycaemic control²

*Secondary endpoint.

PYE, patient-years of exposure.

For further safety information please refer to the SmPC.

SWITCH 2 trial design²



For patients previously treated with twice-daily (BID) basal insulin, a 20% dose reduction was applied at randomisation.² In the SWITCH 2 trial, overall hypoglycaemia was defined as severe or blood glucose-confirmed (<3.1 mmol/L [<56 mg/dL]) with symptoms, nocturnal hypoglycaemia was defined as episodes occurring between 00:01 and 05:59 (both inclusive), and severe hypoglycaemia was defined as an episode requiring assistance of another person to actively administer carbohydrate, glucagon, or take other corrective actions, neurological recovery following the return of plasma glucose to normal, or both (ADA definition).² ADA. American Diabetes Association: OAD. oral anti-diabetics excluding sulfonylurea and meditinides: OD. once daily.

Once-daily Tresiba® U200: same dose at half the injection volume vs Tresiba® U100¹

Tresiba[®] U200 delivers a smaller volume of insulin per injection compared with Tresiba[®] U100¹

Tresiba® U2001

100 units of Tresiba® = **0.5 mL injection volume**

Tresiba® U100

100 units of Tresiba® = **1 mL injection volume**

SAME DOSE
HALF THE
INJECTION
VOLUME

Tresiba® U200 – for patients who may benefit from a low-volume insulin injection¹

No dose conversion is required when switching from glargine U100 to Tresiba® U200*

1:1 CONVERSION FROM GLARGINE U100 TO TRESIBA U200

The dose counter on the FlexTouch® Pen shows the number of units regardless of strength. Changing patients with type 2 diabetes from glargine U100 to Tresiba® U200, can be done unit-to-unit based on the previous glargine U100 dose followed by individual dosage adjustments.¹

Unlike glargine U100 and U300 that are not bioequivalent and dose conversion is required³

*Close glucose monitoring is recommended during the transfer and in the following weeks. Doses and timing of concurrent rapid-acting or short-acting insulin products or other concomitant antidiabetic treatment may need to be adjusted accordingly. For further safety information please refer to the SmPC.

Deliver up to 160 units in a single injection with Tresiba® U200 FlexTouch®1

When 80 units in one dose is insufficient to meet your patients' needs, choose Tresiba® U200:1

2–160 units, in 2 unit increments, in one dose

Tresiba® U100

300 units in 3 mL solution1



Maximum dose: **80 units**

Tresiba® U200

600 units in 3 mL solution1



Maximum dose: **160 units**

Tresiba® U200 – an option for patients requiring more than 80 units in a single injection¹

Why choose Tresiba® U200?



- Once-daily subcutaneous administration preferably at the same time every day¹
- On occasions, when administration at the same time of day is not possible, Tresiba® allows for flexibility in the timing of insulin administration¹
- A minimum of 8 hours between injections should always be ensured¹
- There is no clinical experience with flexibility in dosing time with Tresiba® in children and adolescents¹

Tresiba® provides a real 24 hour, clinically relevant, blood glucose lowering effect, due to its half life of 25 hours. The duration of action is ~42 hours¹

A higher strength insulin coming in at the same cost per unit as Tresiba® U100*

Acquisition cost only; does not reflect doses used in individual treatment

Insulin	Pack price	Pack size	Cost per unit
Tresiba® FlexTouch® U100 (5 x 3 mL, 100 U/mL)	£46.60	1,500 units	£0.031
Tresiba® FlexTouch® U200 (3 x 3 mL, 200 U/mL)	£55.92	1,800 units	£0.031

Product list prices correct as of April 2021 (prefilled pens only).⁴

Tresiba® U200 – same cost per unit as Tresiba® U1004

^{*}Based on entire pack not individual pens.

Tresiba® longer storage after first opening than glargine U100 and U300^{1,2}

Shelf life and storage (prefilled pens only)

Insulin	Shelf life	Storage after first opening (maximum time at ≤30°C)	
Tresiba ^{®1}	30 months	8 weeks	
Glargine U100⁵	3 years	4 weeks	
Glargine U300 (SoloSTAR®)²	30 months	6 weeks (<30°C)	
Glargine U300 (DoubleSTAR®) ²	24 months	6 weeks (<30°C)	

Tresiba® is available in the easy-to-use FlexTouch®6-9

Tresiba® FlexTouch® U100:

Up to 80 units in one injection¹

Tresiba® FlexTouch® U200:

Up to 160 units in one injection¹



Tresiba® Penfill® U100 cartridges are also available for use with Novo Nordisk durable insulin pen devices



Easy to use⁶⁻⁹

Non-extending dose button and low injection force⁹ means it is easy to perform an injection, regardless of dose⁶⁻⁹



End-of-dose click to support patient confidence in accurate dose delivery^{6-8,10*}



Preferred by patients and HCPs⁶⁻⁸

Over 80% of patients and HCPs preferred to use FlexTouch® vs SoloSTAR®† or KwikPen®6-8‡

Preferred = ease of reaching and depressing the push-button, ability to inject low, medium and high doses.

*After the dose display has returned to zero, the needle should be kept under the skin for at least 6 seconds to ensure the full dose is delivered. Insulin glargine 100 units/mL.

*In two usability studies, n=120 and n=160.6-7

References: 1. Tresiba® (Summary of Product Characteristics). Bagsvard, Denmark: Novo Nordisk A/S. 2. Wysham C, et al. JAMA. 2017;318(1):45-56. 3. Toujeo® (Summary of Product Characteristics). Sanofi. 4. MIMS. Accessed: April 2021. 5. Lantus® (Summary of Product Characteristics). Sanofi. 6. Oyer D, et al. Expert Opin Drug Deliv. 2011;8(10):1259-1269. 7. Bailey T, et al. Curr Med Res Opin. 2011;27(10):2043-2052. 8. Bailey T, Campos C. Expert Rev Med Devices. 2012;9(3):209-217. 9. Hemmingsen H, et al. Diabetes Technol Ther. 2011;13(12):1207-1211. 10. Wielandt JO, et al. J Diabetes Sci Technol. 2011;5(5):1195-1199.



NAOMI is our automated, on-demand, medical information chat service. NAOMI can provide information in response to questions from UK healthcare professionals and patients. NAOMI is accessible 24/7. Please note, this does not provide a live link to UK Novo Nordisk Medical Information.



