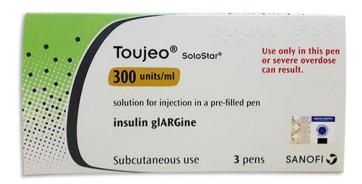


Insulin Toujeo® SoloStar® DoubleStar® Product Information Sheet & Good Practice Guide



Insulin Toujeo® -Key Points

High strength basal Insulin product
Not bioequivalent to glargine or other insulins
Units are exclusive to the potency of Toujeo®
Dose adjustment is needed if switching
patients to or from Toujeo®

This information sheet has been produced to summarise key information about insulin Toujeo for those providing care for a patients on this insulin.

It is not specifically intended for diabetes specialists who are responsible for initiation and switching to/from insulin Toujeo®. Specialists are advised to refer to the SPC and local protocols for further information.

Insulin Toujeo® Product Information (Requires SPECIALIST INITIATION i.e. Amber)

- Insulin Toujeo® contains Insulin glargine 300 units/ml in a pre-filled pen
- It is a HIGH-STRENGTH Insulin Glargine product
- It is a basal insulin for ONCE DAILY use (via subcutaneous injection)
- The potency of Toujeo® is stated in units. **These UNITS are EXCLUSIVE to Toujeo**® and are not the same as international units (IU) or the units used to express the potency of other insulin analogues
- Toujeo® is **NOT BIOEQUIVALENT** to Lantus or other basal insulins and **DOSE** ADJUSTMENT is needed when people are SWITCHED to and from Toujeo®
 - Patients should only be switched to or from Toujeo® or initiated on treatment by a
- specialist in the care of diabetes. Specialists are advised to refer to the SPC and local protocols for further information around initiation or switching.
- It is metabolised in the same way as other insulin glargine products, but because of DIFFERENCES in FORMULATION it has a 'Flatter' and more prolonged insulin concentration (and glucose lowering activity) compared to alternative glargine products
- *ALWAYS PRESCRIBE BY BRAND NAME and INCLUDE the CONCENTRATION of INSULIN

 i.e. (Toujeo® SoloStar® 300 units/ml or Toujeo® DoubleStar® 300 units/ml)
- Patients should be given a patient information booklet and an Insulin Passport to help provide accurate identification of their current insulin products and provide essential information across healthcare sectors.



