

Tranexamic Acid LumaCina

Active ingredient(s): tranexamic acid

Consumer Medicine Information

This leaflet provides important information about using Tranexamic Acid LumaCina.

You should also speak to your doctor or pharmacist if you would like further information or if you have any concerns or questions about being given Tranexamic Acid LumaCina.

Where to find information in this leaflet:

1. Why am I given Tranexamic Acid LumaCina?
2. What should I know before I am given Tranexamic Acid LumaCina?
3. What if I am taking other medicines?
4. How is Tranexamic Acid LumaCina given?
5. What should I know after receiving Tranexamic Acid LumaCina?
6. Are there any side effects?
7. Product details

1. Why am I given Tranexamic Acid LumaCina?

Tranexamic Acid LumaCina contains the active ingredient tranexamic acid.

Tranexamic acid is an antifibrinolytic that works by slowing the processes that cause bleeding.

Tranexamic Acid LumaCina is used to reduce bleeding and the need for blood transfusion in patients undergoing heart surgery, total knee replacement and total hip replacement surgery.