## THROMBOTROL-VF

## (ANTITHROMBIN III)

SYNONYMS ATIII

DRUG CLASS Haemostatic agent

AVAILABILITY Vial contains 1000 international units of human antithrombin III. Also contains human

plasma proteins, sodium, citrate and chloride. Supplied with a diluent vial of 20 mL of

water for injections 1

WARNING Thrombotrol is a blood product. Check your local guidelines for handling, storage

and batch recording requirements.

Hypersensitivity reactions including anaphylaxis may occur.

pH No information

PREPARATION Allow the vial and diluent to reach room temperature.<sup>1</sup>

Use a flat, level surface and keep the Thrombotrol-VF vial upright. Do not tilt the vials

or transfer device to avoid loss of the vacuum and prevent wastage.

Remove the lid of the vial adaptor and insert the blue end into the diluent vial then remove the outer packaging from the vial adaptor, invert the vial and push the clear end of the vial adaptor into the Thrombotrol vial. Gently swirl until dissolved, it may

take up to 10 minutes.1

Disconnect the diluent vial and the blue part of the vial adaptor. Attach a syringe to

the clear part of the vial adaptor to withdraw the dose.1

If the dose requires more than one vial, either inject each vial individually, or pool the total amount aseptically into one large sterile syringe or sterile bag and give as a

single dose.1

The solution is clear to slightly opalescent.1

STABILITY Vial: store at 2 to 8 °C. Protect from light. Do not freeze.<sup>1</sup>

Reconstituted solution: use within 3 hours of reconstitution. Do not refrigerate.<sup>1</sup>

**ADMINISTRATION** 

IM injection Not recommended SUBCUT injection Not recommended

**IV injection** Inject slowly at approximately 3 mL/minute, or slower if not tolerated by the patient.<sup>1</sup> **IV infusion** Inject slowly at approximately 3 mL/minute, or slower if not tolerated by the patient.<sup>1</sup>

COMPATIBILITY

**Fluids** Sodium chloride 0.9% can be used to flush the line

Y-site No information

INCOMPATIBILITY Do not mix blood products with other medicines

SPECIAL NOTES Infusion reactions may include dizziness, a bad taste in the mouth, shortness of

breath, abdominal cramps and fever. Slow or stop the infusion until symptoms

resolve.1

## **REFERENCES**

1. Product information. Available at www.tga.gov.au. Accessed 25/08/2020.