EFTRENONACOG

BRAND NAME  ALPROLIX
DRUG CLASS  Coagulation factor IX
AVAILABILITY  Vial contains 250, 500, 1000, 2000 or 3000 international units of eftrenonacog alfa. Also contains sucrose, sodium chloride, histidine, mannitol and polysorbate-20. Supplied with a prefilled syringe containing 5 mL of sodium chloride 0.325% and a vial adaptor.

PREPARATION  Allow the vials to reach room temperature. Reconstitute the vial using the vial adaptor and prefilled syringe provided. Inject the solvent slowly down the wall of the vial to avoid foaming. Swirl the vial gently. **Do not shake.** Withdraw the dose from the vial and unscrew the vial adaptor.
If the dose requires more than one vial, reconstitute the required number of vials leaving the syringe and vial adaptor attached to the vial. Once all vials are reconstituted, unscrew the syringe from the vial adaptor and attach a larger luer lock syringe to withdraw the solution from each vial.
The solution is clear to slightly opalescent and colourless.

STABILITY  Vial: store at 2 to 8 °C. Do not freeze. Protect from light. Stable for 6 months below 30 °C. Discard if unused after this time, do not return to the fridge.
Reconstituted solution: stable for 6 hours at 30 °C.

ADMINISTRATION
- **IM injection**  Not recommended
- **SUBCUT injection**  Not recommended
- **IV injection**  Inject over several minutes.
- **IV infusion**  Not recommended

COMPATIBILITY  No information
INCOMPATIBILITY  Do not mix blood products with other medicines.
SPECIAL NOTES  Hypersensitivity reactions including anaphylaxis have been reported.

REFERENCES