

Steps for Safe Administration of Clarix Flo and Neox Flo

Step-by-Step Reference Guide (Suspension Form)

- 1 Clarix Flo and Neox Flo sterile, micronized human amniotic membrane allografts derived from placenta and umbilical cord that are terminally sterilized via gamma radiation with Sterility Assurance Level (SAL) of 10^{-6} .

Clarix Flo and Neox Flo are stored in vials, packaged in a pouch and shelf-stable, with a 2-year shelf life at room temperature.



- 2 Open the pouch to retrieve the Clarix Flo or Neox Flo vial. The vial can be delivered to a sterile field.



- 3 To suspend for injection, pop up the red cap but do not tear off completely. Leave the cap on at approximately 90 degrees.



- 4 Aseptically transfer approximately 0.5-2.0 mL of normal saline or sterile USP injection water into the vial with a syringe and an 18-25 gauge needle. Shake the vial for at least 45 seconds to achieve a homologous mixture. Aseptically withdraw the mixture with a syringe and an 18 - 25 gauge needle.



- 5 After transplantation, complete the Donor and Recipient Information (DRI) Card and return to BioTissue Surgical.



Steps for Safe Administration of Clarix Flo and Neox Flo

Step-by-Step Reference Guide (Particulate Form)

- 1 Clarix Flo and Neox Flo sterile, micronized human amniotic membrane allografts derived from placenta and umbilical cord that are terminally sterilized via gamma radiation with Sterility Assurance Level (SAL) of 10^{-6} .

The Flo products are stored in vials and packaged in a pouch.



- 2 Open the pouch to retrieve the Clarix Flo or Neox Flo vial. The vial can be delivered to a sterile field.



- 3 To use in particulate form, pop up the red cap and tear off the aluminum seal completely.



- 4 Remove the aluminum seal and separate the gray stopper to access the content of the vial.



- 5 Apply or deliver the particulate product with a sterile surgical tool.





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Clarix Flo and Neox Flo are sterile, micronized human amniotic membrane allografts derived from placenta and umbilical cord.

Helps Support Soft Tissue Healing

For 36 years, our pioneering scientists have focused on understanding the regenerative features of human birth tissue—ultimately identifying HC-HA/PTX3 as a key orchestrator in human birth tissue regenerative healing.¹



Clarix Flo helps support joint and soft tissue healing. The allograft may be hydrated with saline and injected or applied directly to the injury site.

CR-FL-25MG	CR-FL-50MG	CR-FL-100MG
25 mg	50 mg	100 mg



Neox Flo may be used as an adjunct treatment to managing complex wounds and tunneling anatomies.

NX-FL-25mg	NX-FL-50mg	NX-FL-100mg	NX-FL-150mg
25 mg	50 mg	100 mg	150 mg

1. Tseng SC. *Invest Ophthalmol Vis Sci*. 2016;57(5):ORSFh1-ORSFh8.

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BioTissue Surgical products are authorized under the regulations of the U.S. Food and Drug Administration (FDA) governing the manufacture and distribution of Human Tissue Products. They are marketed as structural tissue products for homologous use and are used by physicians as barriers, wound coverings, conduits, and/or cushions in the treatment of their patients.