Patient Dose Information Card

RECONSTITUTION OF MYALEPTA™ (METRELEPTIN FOR INJECTION)

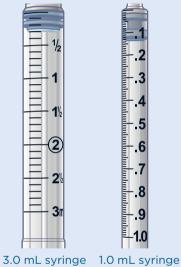
To obtain the MYALEPTA solution for your injection, you need to mix the MYALEPTA powder with the sterile water for injection (newborns and infants) or bacteriostatic water for injection (for older children and adults)

MYALEPTA vial	Type of diluent	Diluent volume	Syringe to use
11.3 mg	BWFI	2.2 mL	3.0 mL
5.8 mg	SWFI	1.1 mL	3.0 mL
3.0 mg	SWFI	0.6 mL	1.0 mL

BWFI = bacteriostatic water for injection; SWFI = sterile water for injection

Please refer to the detailed Instructions for Use before attempting to prepare and inject your MYALEPTA.

SYRINGE USED TO RECONSTITUTE MYALEPTA



You will be using

Patient Dose Information Card

Your MYALEPTA dose is iniecting mL or units.

ADMINISTRATION OF MYALEPTA (METRELEPTIN FOR INJECTION)

To self-inject MYALEPTA, you need to fill the syringe with the right amount of MYALEPTA solution.

Depending on your dose you will use a 3.0 mL, a 1.0 mL or a 0.3 mL syringe to inject MYALEPTA.

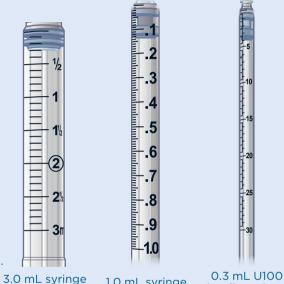
The size of injection syringe for administration will be chosen by your doctor or pharmacist for your dose of MYALEPTA.

If your dose is 1.25 mg or less - you will use a 0.3 ml syringe. If your dose is more than 1.25 mg up to 5 mg - you will use a 1 ml syringe. If your dose is more than 5 mg - you will use a 3.0 ml syringe.

If you have any questions about your dosage, the reconstitution or administration of MYALEPTA, contact your healthcare professional before you self-inject MYALEPTA. More information is available in the MYALEPTA Patient Care Guide.

Doctor or nurse contact details:

SYRINGES USED TO INJECT MYALEPTA



You will be using

1.0 mL syringe

For current Product Monograph and Instructions for use scan the QR code



MYALEPTA is a registered trademark of Chiesi Farmaceutici S.p.A.

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