

Cat.-No.	Size	
ML-108S	2 ml	For 1 l medium
ML-108L	10 ml	For 5 l medium
ML-108XL	20 ml	For 10 l medium

Description:

0,25% (w/v) solution of porcine Hemin in 50% Triethanolamine, sterile. For preparation of growth media for *Leishmania tarentolae*.

Storage conditions:

Store at 4 °C in the dark.
Stable for 6 month.

Preparation of *Leishmania* cultivation media:

Add to 1 l medium:

2.0 ml Hemin stock solution (500x) to a final concentration of 5 µg/ml.

Find more information in the User's Guide for *Leishmania tarentolae* Gene Expression Starter Kit (download pdf from the LEXSY section of our website).

FOR RESEARCH USE ONLY.

**NOT INTENDED FOR HUMAN OR ANIMAL DIAGNOSTIC
OR THERAPEUTIC USES.**