



Innovative
R E S E A R C H

irbiologicals

Product:	<i>Wistar Rat Complement Serum</i>
Lot Number:	<i>Sample</i>
Volume:	<i>5ml, 10ml, and 25ml Sizes</i>
Storage:	<i>-80°</i>
Description:	<i>Pooled low hemolysis serum recovered from non-medicated, non-immunized, spontaneously clotted whole blood. Centrifugation Was used to separate the serum from the clot. Material flash frozen to Preserve complement activity. Complement Activity1:80 microtiter plates</i>
Expiration:	<i>Complement Serum is stable for up to 4 years when stored at -80° or colder. Complement can only be stored at -80° or colder unless being used.</i>

Animal Biological References:

Determination of the cyclic depsipeptide FK228 in human and mouse plasma by liquid chromatography with mass-spectrometric detection

X Chen, ER Gardner... - Journal of Chromatography B, 2008 - Elsevier

... Blank mouse plasma was obtained from Innovative Research (Novi, MI). NCI and NCI-Frederick are accredited by AAALAC International and follow the Public Health Service Policy for the Care and Use of Laboratory Animals. ...

Stability of Caffeic Acid Phenethyl Amide (CAPA) in Rat Plasma

J Yang, SM Kerwin, PD Bowman... - Biomedical ... - Wiley Online Library

... Heparinized male Sprague–Dawley rat plasma was obtained from Innovative Research (Novi, MI, USA). Water used in the experiments was passed through a Millipore (Billerica, MA, USA) Milli-Q water purification system (18.2 MO). ...