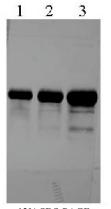
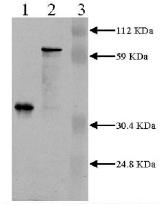
OXFORD BIOMEDICAL RESEARCH		Product Specification Sheet
		Anti-Mouse uPA MoAB IgG - Detection Product Number: PA 71 Aliquot: 1.0 mg Lot Number: pa70.899A Storage: -70°C
DESCRIPTION:	This mouse monoclonal antibody produced in a urokinase plasminogen activator (uPA) knockout mouse. The antibody is provided as an IgG prep and functions as a detection antibody.	
MOLECULAR WEIGHT:	54 kDa High MW Form 31 kDa Low MW Form	
CONCENTRATION:	4.0 mg/mL determined spectrophotometrically.	
CLONE:	H77B6	
STORAGE BUFFER:	0.05 M Sodium Phosphate; 0.15 M NaCl; pH 7.4	
STORAGE:	-70°C. AVOID REPEATED FREEZE THAWS.	
IMMUNOGEN:	Recombinant Mouse uPA	
ISOTYPE:	IgG	
PURIFICATION:	Purified by Protein A Sepharose.	
APPLICATIONS:	Suitable for use in Western blotting and ELISA.	
SPECIES SPECIFICITY:	Mouse	



12% SDS-PAGE 1° PA 71 at 1 μg/mL 2° Goat Anti-mouse Alk Phos @ 1:3,000 1) Mouse uPA 5 μg 2) Mouse uPA 10 μg 3) Mouse uPA 20 μg



12% SDS-PAGE 1° PA 71 at 3 μg/mL 2° Goat Anti-mouse Alk Phos @ 1:3,000 1) Mouse uPA 0.5 μg 2) Mouse uPA 0.5 μg + Hu. PAI-1 2.5 μg 3) Standard