

## PLAU

### Recombinant Human Urokinase Amino-Terminal Fragment

<b>Catalog No.</b>	CRU114B	<b>Quantity:</b>	100 µg
	CRU114C		1.0 mg

**Alternate Names:** Urokinase Plasminogen Activator, PLAU, ATF, UPA, URK, u-PA

**Description:** Recombinant Human Urokinase Amino-Terminal Fragment.  
The amino terminal fragment (ATF) of uPA is purified from auto-catalytic digestion of recombinant human HMW urokinase produced in insect cells. ATF contains the Kringle and Epidermal Growth Factor domains and is separated from LMW uPA by cleavage at the Lys135-Lys136 bond.

**Concentration:** 1.0 mg/ml

**Gene ID:** 5328

**Source:** Insect cell culture

**Molecular Weight:** 18.5 kDa

**Formulation:** Frozen liquid in 0.1 M HEPES + 0.1 M NaCl, pH 7.4

**Purity:** >95% by SDS-PAGE

**Storage & Stability:** Stable for 3 years from delivery when stored at -80°C. Store working aliquots at -80°C.  
**Avoid repeated freeze-thaw cycles.**

**NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.**

