

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL:

USAN	ARDENERMIN
PRONUNCIATION	ar den er' min
THERAPEUTIC CLAIM	B cell survival factor that affects B cell representation and serum immunoglobulins in patients with congenital or acquired immunodeficiencies (tumor necrosis factor)
CHEMICAL NAME	134-285-neutrokinine α (human clone HNEDU15 precursor)
STRUCTURAL FORMULA	AVQGP EETVT QDCLQLIADS ETPTIQKGSY TFVPWLLSFK RGSAL EEEKEN KILVKETGYF FIYGQVLYTD KTYAMGHLIQ RKKVHVFGDE LSLVT LFRCI QNPETLPNN SCYSAGIAKL EEGDELQLAI PRENAQISLD GDVTFFGALK LL
MOLECULAR FORMULA	$C_{770}H_{1207}N_{193}O_{232}S_5$ (reduced protein)
TRADEMARK	BLyS™
MANUFACTURER	Human Genome Sciences, Inc.
CODE DESIGNATIONS	BLyS, TNFSF20, BAFF, TALL-1, zTNF4 THANK, TL7, TNFSBF13B
<u>CAS</u> REGISTRY NUMBER	305391-49-5