

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN	CLAZAKIZUMAB
PRONUNCIATION	klaz" a kiz' ue mab
THERAPEUTIC CLAIM	Autoimmune diseases, rheumatoid arthritis
CHEMICAL NAMES	
1.	Immunoglobulin G1, anti-(human interleukin 6) (human- <i>Oryctolagus cuniculus</i> monoclonal BMS-945429/ALD518 heavy chain), disulfide with human- <i>Oryctolagus cuniculus</i> monoclonal BMS-945429/ALD518 κ -chain, dimer
2.	Immunoglobulin G1, anti-(human interleukin-6 (B-cell stimulatory factor 2, CTL differentiation factor, hybridoma growth factor, interferon beta-2)); humanized rabbit monoclonal BMS-945429/ALD518 [300-alanine(CH ₂ -N ⁶⁷ >A ⁶⁷)] γ 1 heavy chain (223-217')-disulfide with humanized rabbit monoclonal BMS-945429/ALD518 κ light chain dimer (229-229":232-232")-bisdisulfide, O-glycosylated
MOLECULAR FORMULA	C ₆₄₂₆ H ₉₉₇₂ N ₁₇₂₄ O ₂₀₃₂ S ₄₂
MOLECULAR WEIGHT	145.2 kDa
TRADEMARK	None as yet
SPONSOR	Bristol-Myers Squibb
CODE DESIGNATION	BMS-945429, ALD518
<u>CAS</u> REGISTRY NUMBER	1236278-28-6