

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN	DROZITUMAB
PRONUNCIATION	droe zit' ue mab
THERAPEUTIC CLAIM	Oncology
CHEMICAL NAMES	
1.	Immunoglobulin G1, anti-(human cytokine receptor DR5 (death receptor 5)) (human monoclonal heavy chain), disulfide with human λ 3-chain, dimer
2.	Immunoglobulin G1, anti-(human tumor necrosis factor receptor superfamily member 10B (death receptor 5, TRAIL-R2, CD262 antigen); [113-lysine,116-threonine,360-glutamic acid,362-methionine]human monoclonal γ 1 heavy chain (224-212')-disulfide with human monoclonal λ 3 light chain (230-230":233-233")-bisdisulfide dimer
MOLECULAR FORMULA	$C_{6334}H_{9792}N_{1700}O_{2000}S_{42}$ (peptide)
MOLECULAR WEIGHT	143.1 kDa
TRADEMARK	None
MANUFACTURER	Genentech
CODE DESIGNATION	PRO95780, anti-DR5, rhuMAb DR5
<u>CAS</u> REGISTRY NUMBER	912628-39-8