

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN NARNATUMAB
PRONUNCIATION nar nat' ue mab
THERAPEUTIC CLAIM Treatment of cancer

CHEMICAL NAMES

1. Immunoglobulin G1, anti-(human cell surface receptor RON) (human monoclonal IMC-RON8 heavy chain), disulfide with human monoclonal IMC-RON8 light chain, dimer
2. Immunoglobulin G1, anti-(human macrophage-stimulating protein receptor (p185-RON, protein-tyrosine kinase 8, CD136, EC=2.7.10.1)); human monoclonal IMC-RON8 γ 1 heavy chain (225-214')-disulfide with human monoclonal IMC-RON8 κ light chain, dimer (231-231":234-234")-bisdisulfide

MOLECULAR FORMULA $C_{6454}H_{10026}N_{1754}O_{2020}S_{44}$
MOLECULAR WEIGHT 145.9 kDa
TRADEMARK None as yet
SPONSOR ImClone Systems
CODE DESIGNATION IMC-RON8, IMC RON-8, RON8
CAS REGISTRY NUMBER 1188275-92-4