

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN ENSITUXIMAB
PRONUNCIATION en" si tux' i mab
THERAPEUTIC CLAIM Treatment of cancer

CHEMICAL NAMES

1. Immunoglobulin G1, anti-(colorectal and pancreatic carcinoma-associated antigen) (human-mouse monoclonal NPC-1C heavy chain), disulfide with human-mouse monoclonal NPC-1C κ -chain, dimer
2. Immunoglobulin G1, anti-(human mucin-5AC (tracheobronchial mucin, gastric mucin, Lewis B blood group antigen), colorectal and pancreatic carcinoma-associated antigen); human-mouse chimeric monoclonal NPC-1C γ 1 heavy chain (216-213')-disulfide with human-mouse chimeric monoclonal NPC-1C κ light chain dimer (222-222":225-225")-bisdisulfide

MOLECULAR FORMULA $C_{6342}H_{9800}N_{1678}O_{1985}S_{46}$
MOLECULAR WEIGHT 142.8 kDa
TRADEMARK None as yet
MANUFACTURER Neogenix Oncology, Inc.
CODE DESIGNATION NPC-1C
CAS REGISTRY NUMBER 1092658-06-4