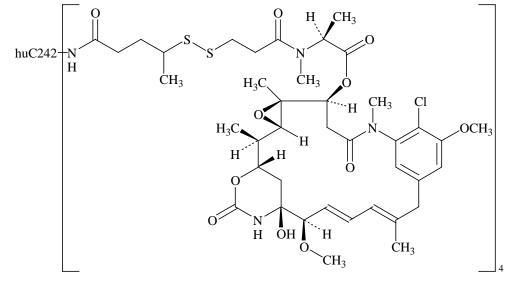
## STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL:

USAN	CANTUZUMAB MERTANSINE
PRONUNCIATION	can tue' zue mab
THERAPEUTIC CLAIM	treatment of colorectal cancer, pancreatic cancer and other solid tumor types that express the C242 antigen

## CHEMICAL NAMES

- (1) immunoglobulin G1, anti-(mucin CanAg) (human-mouse monoclonal C242 heavy chain), disulfide with human-mouse monoclonal C242 light chain, dimer, compound with  $N^{2'}$ -(acetyl- $N^{2'}$ -(3-mercapto-1-oxopropyl)maytansine (1:4)
- (2) immunoglobulin G1, anti-(mucin CanAg) human-mouse monoclonal C242 heavy chain), disulfide with human-mouse monoclonal C242 light chain, dimer, compound with N<sup>2</sup>-deacetyl- N<sup>2</sup>-(3-sulfanylpropanoyl)maytansine

STRUCTURAL FORMULA



 $huC242(NH_2)_4 = cantuzumab$ 

TRADEMARK

Unknown as yet

MANUFACTURER

SmithKline Beecham, Chemsyn Laboratories, Unisyn Technologies, and ImmunoGen, Inc.

CODE DESIGNATION

CAS REGISTRY NUMBER

400010-39-1

SB-408075, huC242-DM1