

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN	FIGITUMUMAB
PRONUNCIATION	fig" i toom' ue mab
THERAPEUTIC CLAIM	Treatment of cancer

CHEMICAL NAMES

1. Immunoglobulin G2, anti-(human insulin-like growth factor I receptor) (human monoclonal CP-751,871 clone 2.13.2 heavy chain) disulfide with human monoclonal CP-751,871 clone 2.13.2 light chain, dimer
2. Immunoglobulin G2, anti-(human insulin-like growth factor 1 receptor (EC.2.7.10.1 or CD221 antigen)); human monoclonal CP-751,871 clone 2.13.2 γ 2 heavy chain (139-214')-disulfide with human monoclonal CP-751,871 clone 2.13.2 κ light chain, dimer (227-227":228-228":231-231":234-234")-tetrakisdisulfide

MOLECULAR FORMULA	$C_{6462}H_{9948}N_{1736}O_{2020}S_{54}$
MOLECULAR WEIGHT	146.0 kDa
TRADEMARK	None as yet
MANUFACTURER	Pfizer
CODE DESIGNATION	CP-751,871
<u>CAS</u> REGISTRY NUMBER	943453-46-1