

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL:

USAN	TECHNETIUM Tc 99m FANOLESOMAB
PRONUNCIATION	fa noe les' oh mab
THERAPEUTIC CLAIM	<i>in vivo</i> diagnostic for imaging sites of infection associated with polymorphonuclear neutrophil (PMN) accumulation
CHEMICAL NAMES	<ol style="list-style-type: none">1) immunoglobulin M, anti-(human CD15 (antigen)) (mouse monoclonal RB5 μ-chain), disulfide with mouse monoclonal RB5 light chain, pentamer, technetium-^{99m}Tc salt2) immunoglobulin M (mouse monoclonal RB5 μ-chain anti-human antigen CD 15), disulfide with mouse monoclonal RB5 light chain, pentamer, [^{99m}Tc]technetium salt
MOLECULAR WEIGHT	Approximately 670,000 Daltons (measured by size exclusion HPLC. Other methods yield different results.)
TRADEMARK	LeuTech®
MANUFACTURER	Palatin Technologies, Inc.
CODE DESIGNATIONS	RB5 IgM; anti-SSEA-1; Tc 99m anti-SSEA-1; Tc99m RB5 IgM
<u>CAS</u> REGISTRY NUMBER	225239-31-6