

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN	OTELIXIZUMAB
PRONUNCIATION	oh" te lix iz' oo mab
THERAPEUTIC CLAIM	Type 1 diabetes and psoriasis
CHEMICAL NAMES	
1.	Immunoglobulin G1, anti-(human CD3 (antigen)) (human-rat monoclonal heavy chain), disulfide with human-rat monoclonal $\lambda$ -chain, dimer
2.	Unglycosylated immunoglobulin G1, anti-(human CD3 epsilon chain) humanized rat monoclonal YTH12.5; gamma 1 heavy chain [humanized VH ( <i>Homo sapiens</i> FR/ <i>Rattus norvegicus</i> CDR)-[297-alanine] <i>Homo sapiens</i> IGHG1] (222-214)-disulfide with chimeric lambda light chain [ <i>Rattus norvegicus</i> VL/ <i>Homo sapiens</i> IGLC2]; (228-228":231-231")- bisdisulfide dimer
MOLECULAR FORMULA	$C_{6448}H_{9954}N_{1718}O_{2016}S_{42}$
MOLECULAR WEIGHT	145.1 kDa
CODE	TRX4, ChAglyCD3
TRADEMARK	None
MANUFACTURER	TolerRx, Inc.
<u>CAS</u> REGISTRY NUMBER	881191-44-2