

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

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|-------------------|-----------------|
| USAN (AB-108) | TECEMOTIDE |
| PRONUNCIATION | tek em' oh tide |
| THERAPEUTIC CLAIM | Antineoplastic |

CHEMICAL NAMES

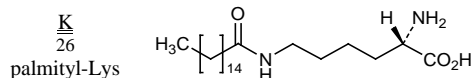
1. Glycine, L-seryl-L -threonyl-L -alanyl-L -prolyl-L -prolyl-L -alanyl-L -histidylglycyl-L -valyl-L-threonyl-L -seryl-L -alanyl-L -prolyl-L - α -aspartyl-L -threonyl-L -arginyl-L -prolyl-L -alanyl-L -prolylglycyl-L -seryl-L -threonyl-L -alanyl-L -prolyl-L -prolyl- N^6 -(1-oxohexadecyl)-L -lysyl-
2. human mucin-1 (carcinoma-associated mucin, episialin, CD227)-(107-131)-peptide (sequence 40 times repeated) fusion protein with 6-*N*-hexadecanoyl-L -lysylglycine

STRUCTURAL FORMULA

Sequence / Séquence / Xx

STAPPAHGVT SAPDTRPAPG STAPPKG 27

Modified residue / Résidu modifié / Residuo modificado



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|----------------------------|------------------------------|
| MOLECULAR FORMULA | $C_{124}H_{203}N_{33}O_{38}$ |
| MOLECULAR WEIGHT | 2764 |
| TRADEMARK | None as yet |
| SPONSOR | EMD Serono |
| CODE DESIGNATIONS | BLP25 |
| <u>CAS</u> REGISTRY NUMBER | 221214-84-2 |
| WHO NUMBER | 9729 |

SCS