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CAS Number:19431-21-1 基本信息

英文名: L-Lysine, L-lysyl-L-lysyl-L-lysyl-L-lysyl-

L-Lysine, N2-[N2-[N2-(N2-L-lysyl-L-lysyl)-L-lysyl]-L-lysyl]-;

Lysine, N2-[N2-[N2-(N2-L-lysyl-L-lysyl)-L-lysyl]-L-lysyl]-, L- (8CI);

Lysine, N2-[N2-[N2-(N2-lysyllysyl)lysyl]lysyl]- (7CI);

104: PN: US6469153 SEQID: 106 unclaimed sequence;

105: PN: US20060228361 SEQID: 92 unclaimed sequence;

17: PN: W003044045 SEQID: 17 claimed protein;

1: PN: W002066675 SEQID: 23 claimed protein;

230: PN: US20070026009 SEQID: 325 unclaimed sequence;

24: PN: JP2003000270 SEQID: 24 claimed;

38: PN: W02008157824 SEQID: 161 unclaimed sequence;

别名: 3: PN: W02008093059 PAGE: 15 claimed protein;

47: PN: W00144266TABLE: 3 unclaimed sequence;

4: PN: W00126682 SEQID: 2 claimed sequence;

51: PN: W003097857 PAGE: 37 claimed protein;

61: PN: W002090377 SEQID: 60 unclaimed sequence;

62: PN: US20040147006 SEQID: 60 unclaimed sequence;

76: PN: W02009132876 SEQID: 171 claimed sequence;

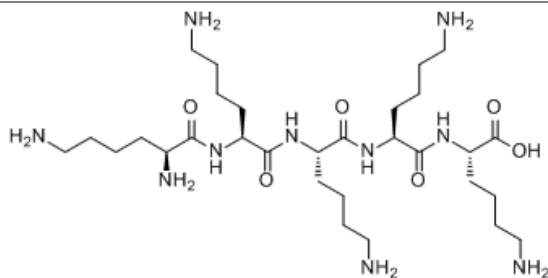
8: PN: JP2005323554 SEQID: 6 unclaimed protein;

98: PN: W02008060702 SEQID: 96 unclaimed sequence;

PN: US5962311 SEQID: 6 unclaimed sequence;

PN: US597744

分子结构:



分子式: C<sub>30</sub>H<sub>62</sub>N<sub>10</sub>O<sub>6</sub>

分子量: 658.8767

CAS登录号: 19431-21-1

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