



本PDF文件由

免费提供, 全部信息请点击61214-51-5, 若要查询其它化学品请登录CAS号查询网如果您觉得本站对您的学习工作有帮助, 请与您的朋友一起分享:) [爱化学www.icchemistry.cn](http://www.icchemistry.cn)

CAS Number:61214-51-5 基本信息

中文名: β -内啡肽(人)

英文名: b-Endorphin (human) (9CI)

别名:

b-Endorphin (sheep),27-L-tyrosine-31-L-glutamic acid-;

10: PN: W003061683 FIGURE: 1 unclaimedsequence;

118: PN: US20090048431 SEQID: 117 claimed sequence;

123: PN:W02008058016 SEQID: 124 claimed protein;

131: PN: W02008125902 SEQID: 121unclaimed sequence;

150: PN: W00069900 SEQID: 815 unclaimed protein;

162: PN:W00069900 SEQID: 827 unclaimed protein;

174: PN: W00069900 SEQID: 839 unclaimedprotein;

177: PN: W02008004992 SEQID: 41 unclaimed sequence;

17: PN: W003016538SEQID: 17 unclaimed sequence;

17: PN: W02008008805 SEQID: 17 unclaimed protein;

182: PN: US20060293232 PAGE: 16 unclaimed sequence;

19: PN: W02009012472 SEQID:19 unclaimed sequence;

1: PN: W02004073646 TABLE: 3 unclaimed sequence;

1: PN:W02008011381 SEQID: 57 unclaimed sequence;

20: PN: W02007106799 SEQID: 117unclaimed sequence;

21: PN: US20030119021 SEQID: 19 unclaimed sequence;

21: PN:W02006068768 SEQID: 19 claimed sequence;

3: PN: W00016800 SEQID: 1 claimedprotein;

484: PN: US20080312157 SEQID: 548 unclaimed sequence;

4: PN: W00016799SEQID: 1 claimed protein;

5: PN: W02007025286 SEQID: 4 unclaimed sequence;

63:PN: US20050170333 SEQID: 65 unclaimed sequence;

662: PN: US20090175821 SEQID:815 claimed protein;

66: PN: US20090104234 SEQID: 66 unclaimed protein;

7: PN:W02004075843 PAGE: 5 unclaimed sequence;

8: PN: W02008052043 SEQID: 7 claimedprotein;

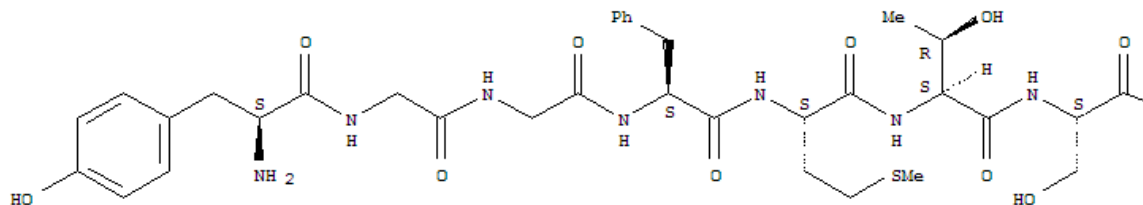
Human b-endorphin;

Human b-endorphin(1-31);

Human b-lipotropin(61-91);

L-Glutamicacid, L-tyrosylglycylglycyl-L-phenylalanyl-L-methionyl-L-threonyl-L-seryl-L-a-glutamyl-L-lysyl-L-seryl-L-glutaminy-L-threonyl-L-prolyl-L-leucyl-L-valyl-L-threonyl-L-leucyl-L-phenylalanyl-L-lysyl-L-asparaginy-L-alanyl-L-isoleucyl-L-isoleucyl-L-lysyl-L-asparaginy-L-alanyl-L-tyrosyl-L-lysyl-L-lysylglycyl-

分子结构:

分子式: $C_{158}H_{251}N_{39}O_{46}S$

分子量: 3465.02

CAS登录号: 61214-51-5

物理化学性质

性质描述: β -内啡肽(人) (61214-51-5) 的性状:
本品是白色冷冻干燥粉末。

CAS#61214-51-5化学试剂供应商(点击生产商链接可查看价格)

阿凡达化学 专业从事61214-51-5及其他化工产品的生产销售 400-615-9918

供应商信息已更新且供应商的链接失效, 请登录爱化学 [CAS No. 61214-51-5](#) 查看

若您在此化学品供应商, 请按照[化工产品收录](#)说明进行免费添加

其他信息

产品应用: β -内啡肽(人) (61214-51-5) 的用途:
本品用于生化研究。

生产方法及其他: β -内啡肽(人) (61214-51-5) 的贮存:
本品应密封于0℃以下干燥保存。

相关化学品信息

[酸性蓝142](#) [4,4'-二甲基二苯甲酮](#) [盐酸氯吡胺](#) [6127-19-1](#) [噻吩胺](#) [617-07-2](#) [2-硝基乙基苯](#) [Z,Z-3-己烯酸-3-己烯酯](#) [1,3-二硝基丙烷](#) [苯乙酮肟](#) [6134-59-4](#) [61947-30-6](#) [5-甲氧基-1-\[4-\(三氟甲基\)苯基\]-1-戊酮](#) [2-苯异丙醇](#) [61485-46-9](#) [酸](#) [过硼酸钠](#) [异噻唑啉酮](#)