



本PDF文件由 [www.ichemistry.cn](http://www.ichemistry.cn) 免费提供, 全部信息请点击[58822-25-6](http://www.ichemistry.cn), 若要查询其它化学品请登录[CAS号查询网](http://www.ichemistry.cn)

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.ichemistry.cn](http://www.ichemistry.cn)

CAS Number:58822-25-6 基本信息

中文名: 亮氨酸脑啡肽

英文名: 1-5-b-Neoendorphin (human) (9CI)

别名:

L-Leucine, N-[N-[N-(N-L-tyrosylglycyl)glycyl]-L-phenylalanyl]-;

1-5-Dynorphin;

103: PN:US20030119021 SEQID: 89 unclaimed sequence;

105: PN: US20090048431 SEQID: 104claimed sequence;

10: PN: WO2004041151 SEQID: 10 unclaimed sequence;

133: PN:WO2008125902 SEQID: 123 unclaimed sequence;

152: PN: US20030176421 PAGE: 54-55claimed protein;

15: PN: WO2009012472 SEQID: 15 unclaimed sequence;

17: PN:WO2006068768 SEQID: 15 claimed sequence;

198: PN: W00069900 SEQID: 870unclaimed sequence;

199: PN: W00069900 SEQID: 871 unclaimed sequence;

19: PN:US20010010919 SEQID: 10 unclaimed sequence;

1: PN: CN1861188 PAGE: 2 claimedsequence;

1: PN: US20040186059 PAGE: 2 unclaimed sequence;

1: PN: WO2007025286SEQID: 1 unclaimed sequence;

200: PN: W00069900 SEQID: 872 unclaimed sequence;

26: PN: WO2005095443 SEQID: 26 claimed protein;

2: PN: US20040209344 SEQID: 8unclaimed sequence;

2: PN: US6265563 SEQID: 2 unclaimed sequence;

2: PN:US6395513 SEQID: 5 unclaimed sequence;

2: PN: WO2004075843 PAGE: 5 unclaimedsequence;

2: PN: WO2005097158 SEQID: 2 unclaimed sequence;

2: PN: WO2008052043SEQID: 1 claimed protein;

327: PN: WO2007106799 SEQID: 104 unclaimed sequence;

3: PN: US20080045610 SEQID: 3 unclaimed sequence;

3: PN: W003102171 TABLE: 2claimed sequence;

3: PN: WO2004073646 TABLE: 3 unclaimed sequence;

3: PN:WO2008011381 SEQID: 59 unclaimed sequence;

4: PN: US20060040879 SEQID: 4claimed protein;

4: PN: US20080039404 SEQID: 4 unclaimed sequence;

5-L-Leucine-enkephalin;

5-Leucine-enkephalin;

52: PN: US20090104234 SEQID: 52unclaimed protein;

5: PN: US6107059 SEQID: 4 unclaimed sequence;

693: PN:WO2004005342 PAGE: 46 claimed protein;

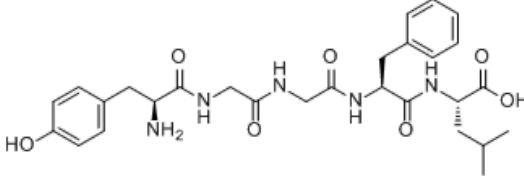
698: PN: US20090175821 SEQID: 870claimed protein;

71: PN: US20030215903 SEQID: 73 unclaimed sequence;

75: PN:W003072829 SEQID: 73 unclaimed sequence;

7: PN: W003102015 SEQID: 7 claimedsequence;

8: PN: WO2008106043 TABLE: 6 claimed protein;

	9: PN: W02008008805 SEQID:9 unclaimed protein; Dynorphin-(1-5); Enkephalin, leucine; ICI 114740;
分子结构:	
分子式:	C <sub>28</sub> H <sub>37</sub> N <sub>5</sub> O <sub>7</sub>
分子量:	555.6227
CAS登录号:	58822-25-6
EINECS登录号:	261-457-1
CAS#58822-25-6化学试剂供应商(点击生产商链接可查看价格)	
<p>供应商信息已更新, 请登录爱化学 <a href="#">CAS No. 58822-25-6 查看</a></p> <p>若您在此化学品供应商, 请按照<a href="#">化工产品收录说明</a>进行免费添加</p>	
相关化学品信息	
<a href="#">58533-59-8</a> <a href="#">58762-16-6</a> <a href="#">5862-28-2</a> <a href="#">三甲铵重碳酸盐</a> <a href="#">58130-91-9</a> <a href="#">58794-77-7</a> <a href="#">58823-74-8</a> <a href="#">58798-70-2</a> <a href="#">58573-51-6</a> <a href="#">5814-32-4</a> <a href="#">3-BROMO-5-METHYLBENZOIC ACID</a> <a href="#">58270-08-9</a> <a href="#">2-苯氧基氯苯</a> <a href="#">5848-04-4</a> <a href="#">异帕米星</a> <a href="#">N-A-甲氧基羰基-L-色氨酸甲酯</a> <a href="#">丙酸-1-氯异丁酯</a> <a href="#">5826-89-1</a> <a href="#">戊酸乙烯酯</a> <a href="#">2,2,3,4,4,4-六氟-1,1-二甲基丁醇</a> <a href="#">二乙基氯代磷酸酯</a> <a href="#">58433-11-7</a> <a href="#">58213-14-2</a> <a href="#">羟基钴胺素盐酸盐</a> <a href="#">58705-48-9</a> <a href="#">5835-26-7</a> <a href="#">4-甲基-4-羟基哌啶盐酸盐</a> <a href="#">58106-26-6</a> <a href="#">58-13-9</a> <a href="#">2-[(2-羟基-6-硫-1-萘基)偶氮]苯甲酸二钠</a>	

生成时间2021/3/16 13:39:14