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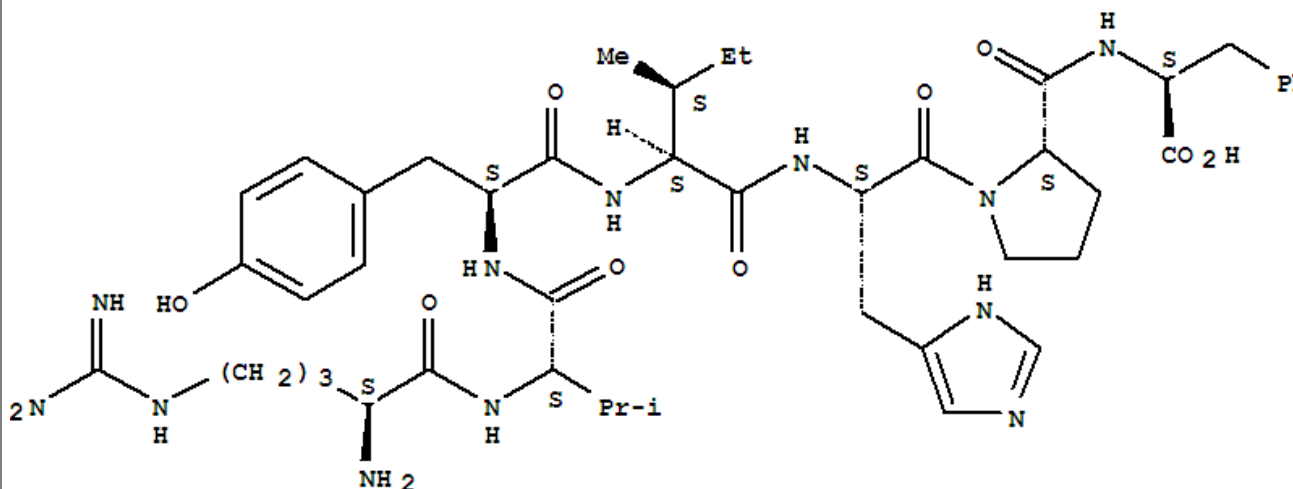
CAS Number:13602-53-4 基本信息

英文名: 2-8-Angiotensin II, 5-L-isoleucine-

别名:

Alanine, N-[1-[N-[N-[N-(N-L-arginyl-L-valyl)-L-tyrosyl]-L-isoleucyl]-L-histidyl]-L-prolyl]-3-phenyl-(7CI);
 Alanine, N-[1-[N-[N-[N-(N-arginylvalyl)tyrosyl]isoleucyl]histidyl]prolyl]-3-phenyl-(6CI);
 Angiotensin II, 1-de-L-aspartic acid-5-L-isoleucine- (8CI);
 AngiotensinIII, 4-L-isoleucine- (9CI);
 (2-8)-5-Isoleucine-angiotensin II;
 1-Des-5-isoleucine-angiotensin II;
 10: PN: W00018899 PAGE: 18 unclaimedsequence;
 12: PN: US20030119021 SEQID: 11 unclaimed sequence;
 13: PN: W00069900SEQID: 662 unclaimed sequence;
 15: PN: W00212471 SEQID: 22 unclaimed sequence;
 18: PN: W00069900 SEQID: 667 unclaimed sequence;
 19: PN: W02005030806 SEQID: 5claimed sequence;
 1: PN: US6762167 SEQID: 2 unclaimed sequence;
 1: PN:W00144270 SEQID: 2 claimed protein;
 204: PN: W02006081190 SEQID: 204 unclaimedsequence;
 22: PN: US6610497 SEQID: 22 unclaimed sequence;
 22: PN: US6989363SEQID: 22 unclaimed sequence;
 2: PN: US6022696 SEQID: 3 unclaimed sequence;
 2:PN: W00002905 SEQID: 2 claimed protein;
 2: PN: W00056345 SEQID:

分子结构:



分子式: $C_{46}H_{66}N_{12}O_9$

分子量: 931.0912

CAS登录号: 13602-53-4

EINECS登录号: 1.39 g/cm³

CAS#13602-53-4化学试剂供应商(点击生产商链接可查看价格)

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