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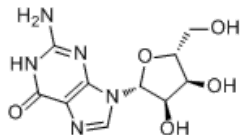
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CAS Number:140653-38-9 基本信息

英文名: Guanylin (rat reduced) (9CI)

10: PN: W02004071436 SEQID: 6 claimed sequence;
 113: PN: W02008002971 PAGE: 1/5 unclaimedsequence;
 1: PN: W002079235 PAGE: 27 unclaimed sequence;
 42: PN: US20060094658SEQID: 42 claimed protein;
 559: PN: W00069900 SEQID: 1248 unclaimed sequence;
 780: PN: W02006102069 FIGURE: 5 unclaimed sequence;
 809: PN: W02006102069FIGURE: 6 claimed sequence;
 832: PN: W02005074575 FIGURE: 5 unclaimed sequence;
 别名: 8: PN: W02006001931 SEQID: 6 unclaimed sequence;
 985: PN: US20090175821 SEQID:1248 claimed protein;
 99: PN: W02005016244 PAGE: 25 unclaimed sequence;
 Guanylin (Notomys alexis);
 Guanylin (mouse reduced);
 Guanylin (synthetic cloneW02006/1020609-SEQID-62);
 L-Cysteine, L-prolyl-L-asparaginyL-L-threonyl-L-cysteinyl-L-a-glutamyl-L-isoleucyl-L-cysteinyl-L-alanyl-L-tyrosyl-L-alanyl-L-alanyl-L-cysteinyl-L-threonylglycyl-;
 PN: US5962220 SEQID: 6 claimed protein

分子结构:



分子式: C₆₀H₉₄N₁₆O₂₂S₄

CAS登录号: 140653-38-9

CAS#140653-38-9化学试剂供应商(点击生产商链接可查看价格)

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