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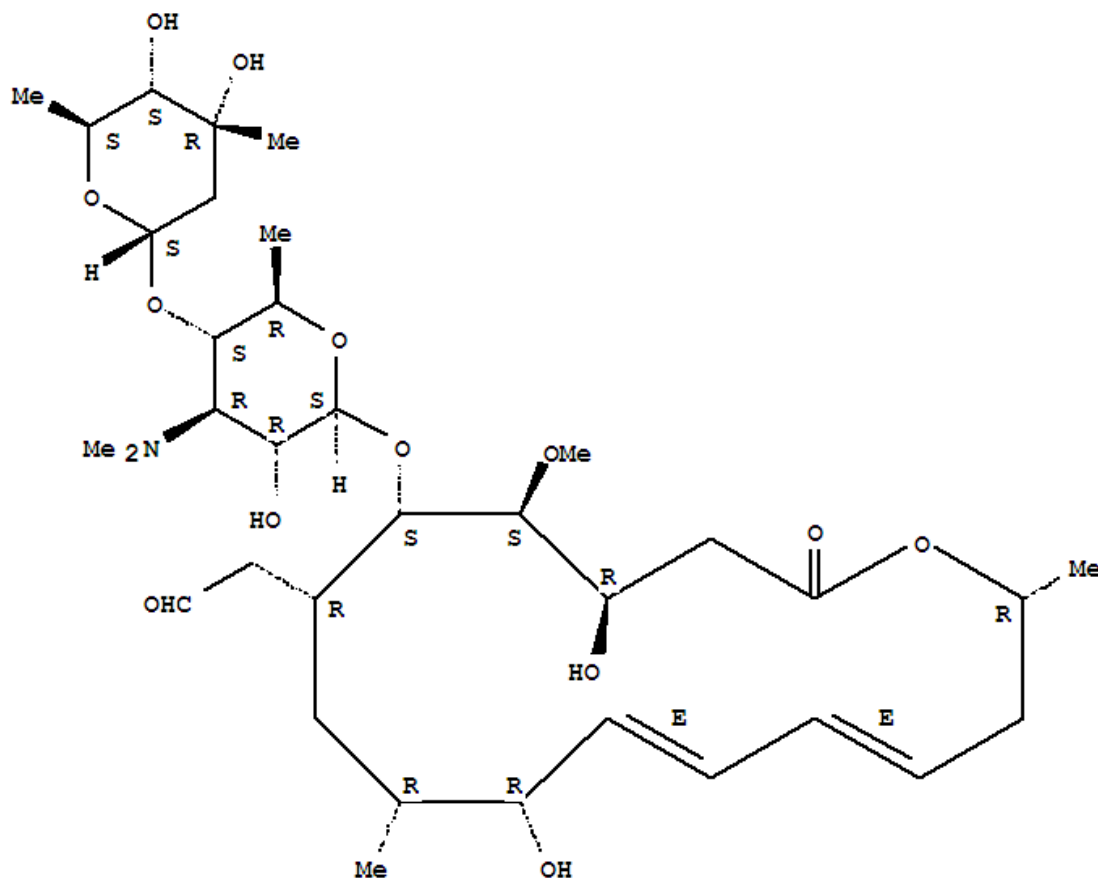
CAS Number:22875-15-6 基本信息

英文名: Leucomycin V

别名:

Glucopyranoside, 7-(formylmethyl)-4, 10-dihydroxy-5-methoxy-9, 16-dimethyl-2-oxooxacyclohexadeca-11, 13-diene-6-yl-1, 3, 6-dideoxy-4-O-(2, 6-dideoxy-3-C-methyl- $\alpha$ -L-ribo-hexopyranosyl)-3-(dimethylamino)-,  $\beta$ -D- (8CI); Oxacyclohexadecane, leucomycin V deriv. ;  
4'-Deacylturimycin H;  
Deacylleucomycin A1;  
Deisovalerylleucomycin A1;  
Leucomycin A1, deisovaleryl-;  
Oxacyclohexadeca-11, 13-diene-7-acetaldehyde, 6-[[[3, 6-dideoxy-4-O-(2, 6-dideoxy-3-C-methyl- $\alpha$ -L-ribo-hexopyranosyl)-3-(dimethylamino)- $\beta$ -D-glucopyranosyl]oxy]-4, 10-dihydroxy-5-methoxy-9, 16-dimethyl-2-oxo-, [4R-(4R\*, 5S\*, 6S\*, 7R\*, 9R\*, 10R\*, 11E, 13E, 16R\*)]-;  
Turimycin H0;  
[4R-(4R\*, 5S\*, 6S\*, 7R\*, 9R\*, 10R\*, 11E, 13E, 16R\*)]-6-[[[3, 6-Dideoxy-4-O-(2, 6-dideoxy-3-C-methyl- $\alpha$ -L-ribo-hexopyranosyl)-3-(dimethylamino)- $\beta$ -D-glucopyranosyl]oxy]-4, 10-dihydroxy-5-methoxy-9, 16-dimethyl-2-oxooxacyclohexadeca-11, 13-diene-7-acetaldehyde

分子结构:



分子式:  $C_{35}H_{59}NO_{13}$

分子量:

	701.8419
CAS登录号:	22875-15-6
CAS#22875-15-6化学试剂供应商(点击生产商链接可查看价格)	
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<a href="#">N-乙烯基己内酰胺</a> <a href="#">1-溴-1,1,2,3,3,3-六氟丙烷</a> <a href="#">22293-47-6</a> <a href="#">225656-63-3</a> <a href="#">22902-20-1</a> <a href="#">220462-27-1</a> <a href="#">2224-02-4</a> <a href="#">22135-53-1</a> <a href="#">221150-18-1</a> <a href="#">22549-69-5</a> <a href="#">221043-84-1</a> <a href="#">2244-85-1</a> <a href="#">22820-08-2</a> <a href="#">22620-33-3</a> <a href="#">221246-28-2</a> 448	
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