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中文名称	丝裂霉素C
中文别名	嘧吡霉素; 密吐霉素; 丝裂霉素C; 自力霉素; 突变霉素
英文别名	[1ar-(1aalpha,8beta,8aalpha,8balpha)]-6-amino-8-[[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methylazirino[2',3':3,4]pyrrolo[1,2-alpha]indole-4,7-dione; 6-amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8a-methoxy-5-methylazirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione carbamate (ester); AMETYCIN; MITOCIN C; MITOMYCIN; MITOMYCIN C; MITOMYCIN C, STREPTOMYCES CAESPITOSUS; MMC; MUTAMYCIN; )methyl)-1,1a,2,8,8a,8b-hexahydro-8-a-methoxy-5-methyl-,(1as-(1aalpha,8beta,; 7-amino-9-alpha-methoxymitosane; 8aalpha,8balpha))-9ci); 8balpha)]-8aalph; azirino(2',3':3,4)pyrrolo(1,2-a)indole-4,7-dione,6-amino-1,1a,2,8,8a,8b-hexahy; azirino(2',3':3,4)pyrrolo(1,2-a)indole-4,7-dione,6-amino-8-(((aminocarbonyl)oxy; azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione,6-amino-8-[[[(aminocarbonyl)ox; mitomycinun; mitomycynac; mitomycynac(polish)
CAS No.	50-07-7
分子式	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub> O <sub>5</sub>
分子量	334.33

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