



CX-5461

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| Catalog_no : | ADMC0673 |
| Category : | 抑制剂与激动剂 |
| Size : | 10mg/50mg/100mg |
| Specificity : | Target: DNA/RNA Synthesis . Fields: CX-5461 is an inhibitor of rRNA synthesis, selectively inhibits Pol I-driven transcription of rRNA, has no effect on Pol II, and possesses 250-to 300-fold selectivity for inhibition of rRNA transcription versus DNA |
| Dilution : | IC50: 142 nM (rRNA synthesis) |
| Purification : | >98% |
| Concentration : | 靶点 : DNA/RNA Synthesis;IC50 : 142 nM (rRNA synthesis) |
| Storage_stability : | 2 years -20°C Powder, 2 weeks4°C in DMSO,6 months-80°C in DMSO |
| Other_name : | CX-5461,CX5461,CX 5461 |
| Molecular Weight : | 513.61 |
| Notes : | CX-5461 is an inhibitor of rRNA synthesis, selectively inhibits Pol I-driven transcription of rRNA, has no effect on Pol II, and possesses 250-to 300-fold selectivity for inhibition of rRNA transcription versus DNA replication and protein translation |

Product Images

