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| Product Name | : Dihydrouracil |
| Synonyms | : 56-Dihydrouracil |
| Cat No. | : M19694 |
| CAS Number | : 504-07-4 |
| Molecular Formula | : C ₄ H ₆ N ₂ O ₂ |
| Formula Weight | : 114.1 |
| Chemical Name | : — |
| Description | : 56-Dihydrouracil is an intermediate breakdown product of uracil. |
| Pathway | : Proteasome/Ubiquitin |
| Target | : Endogenous Metabolite |
| Receptor | : Human Endogenous Metabolite |
| Solubility | : DMSO:10 mM |
| SMILES | : <chem>O=C1CCNC(=O)N1</chem> |
| Storage | : (-20°C) |
| Stability | : ≥ 2 years |
| Reference | : |

I.Sreekumar A et al.Metabolomic profiles delineate potential role for sarcosine in prostate cancer progression.Nature. 2009 Feb 12;457(7231):910-4. doi: 10.1038/nature07762.