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中文名称	去氧氟尿甙
中文别名	5'-脱氧-5-氟尿嘧啶核苷;去氧氟尿甙;去氧氟尿苷;5'-脱氧-5-氟尿嘧啶核苷;5-脱氧氟尿苷;氟铁龙;MURINE RECOMBINANT;5-氟-5-脱氧尿苷;5'-脱氧-5-氟尿苷;5'-去氧氟尿苷;1,2,5'-去氧氟尿苷;5'-去氧-5-氟尿苷;5-FLUORO-5'脱氧-5-脱氧尿苷-DEOXYURIDIN
英文别名	5'-DEOXY-5-FLUOROURIDINE;5'-DEOXYFLUOROURIDINE;5'-DFUR;5'DFURD;(+)5-FLUORO-5'-DEOXYURIDINE;5-FLUORO-5'-DEOXYURIDINE;DOXIFLURIDINE;RO-21-9738;5'-deoxy-5-fluoro-uridin;flutron;furtulon;Doxifluridine (furtulon);DOXIFLURIDINE;5'-Deoxy-fluorouridine(DFUR)/Doxifluridine;(+)5-FLUORO-5'-DEOXYURIDINE 97%;5-FLURO-5'-DEOXYURIDINE;5Urd, 5-Fluoro-5deoxyuridine;5Deoxy-5-fluorouridine, 5DFUR, 5dFUrd, Ro-21-9738;Doxifluridine;DOXIFLURIDINE(SUBJECTTOPATENTFREE)E
CAS No.	3094-09-5
分子式	C <sub>9</sub> H <sub>11</sub> N <sub>2</sub> O <sub>5</sub> F
分子量	246.19

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