

**醋酸氟美松 醋酸地塞米松 醋酸甲氟烯索CAS:  
1177-87-3皮质激素原料供应厂家品质保障**

产品名称	醋酸氟美松 醋酸地塞米松 醋酸甲氟烯索CAS: 1177-87-3皮质激素原料供应厂家品质保障
公司名称	南京辰瑞晟生物医药科技有限公司
价格	.00/件
规格参数	品牌:CRS 型号:CMO 产地:国产
公司地址	南京市雨花台区安德门大街57号楚翘城5幢503-008室（注册地址）
联系电话	0571-87428035 15360676961

**产品详情**

中文名	<a href="#">醋酸地塞米松</a>
英文名	<a href="#">dexamethasone-21-acetate</a>
别名	<a href="#">醋酸氟美松醋酸地塞米松醋酸甲氟烯索地塞米松醋酸酯醋酸氟甲强的松龙醋酸9-氟-16-甲基氢化泼尼松9-氟-16-甲基脱氢皮质甾醇 21-乙酸酯16alpha-甲基-11beta,17alpha,21-三羟基-9alpha-氟孕甾-1,4-二烯-3,20-二酮-21-醋酸酯</a>
英文别名	<a href="#">Dalalone D.P.DexamethasoneacetateDexamethasone Acetatedexamethasone-21-acetate Dexamethasone-17-acetate9alpha-Fluoro-16alpha-methylprednisolone acetate 9-Fluoro-11,17-dihydroxy-16-methyl-3,20-dioxopregna-1,4-dien-21-yl acetate 9-Fluoro-11,17,21-trihydroxy-16-methylpregna-1,4-diene-3,20-dione21-acetate 20-dione,9-fluoro-11-beta,17,21-trihydroxy-16-alpha-methyl-pregna-4-diene-3 9-fluoro-11-beta,17,21-trihydroxy-16-alpha-methylpregna-1,4-diene-3,20-dione (16alpha)-9-fluoro-11,17-dihydroxy-16-methyl-3,20-dioxopregna-1,4-dien-21-yl acetate 9-Fluoro-11-beta,17,21-trihydroxy-16-alpha-methylpregna-1,4-diene-3,20-dione acetate 9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 21-acetate (11beta,16alpha)-9-fluoro-11,21-dihydroxy-16-methyl-3,20-dioxopregna-1,4-dien-17-yl acetate (11beta,16alpha)-9-fluoro-11,17-dihydroxy-16-methyl-3,20-dioxopregna-1,4-dien-21-yl acetate (8xi,11beta,14xi,16alpha)-9-fluoro-11,17-dihydroxy-16-methyl-3,20-dioxopregna-1,4-dien-21-yl acetate</a>
CAS	<a href="#">1177-87-3</a>
EINECS	<a href="#">214-646-8</a>
化学式	<a href="#">C24H31FO6</a>
分子量	<a href="#">434.5</a>

InChI	InChI=1/C24H31FO6/c1-13-9-18-17-6-5-15-10-16(27)7-8-21(15,3)23(17,25)19(28)11-22(18,4)24(13,30)20(29)12-31-14(2)26/h7-8,10,13,17-19,28,30H,5-6,9,11-12H2,1-4H3/t13-,17?,18?,19+,21+,22+,23+,24+/m1/s1
密度	1.1517 (estimate)
熔点	238-240 ° C(lit.)
沸点	579.4 ± 50.0 ° C(Predicted)
比旋光度	D <sub>25</sub> +73 ° (chloroform) (Arth, 1958); D +77.6 ° (Oliveto)
闪点	304.2 ° C
水溶性	13mg/L(25 C)
蒸汽压	7.75E-16mmHg at 25 ° C
溶解度	Soluble at 100 mg/ml in acetone
折射率	87 ° (C=1, Dioxane)
酸度系数	12.08 ± 0.70(Predicted)
存储条件	2-8 ° C
外观	Powder
颜色	White
Merck	2943