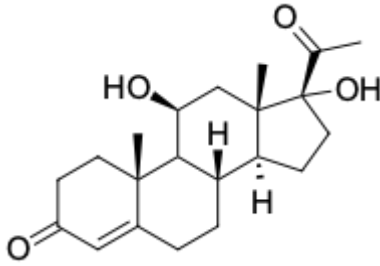


21-Deoxycortisol

<http://cn.lumiprobe.com/p/21-deoxycortisol-641-77-0>

It is a highly specific biomarker synthesized in the adrenal glands, used to diagnose the most common form of Congenital Adrenal Hyperplasia (CAH) caused by 21-hydroxylase deficiency. Specifically, the measurement of this hormone is applied to confirm the diagnosis of 21-hydroxylase deficiency, identify heterozygous carriers of CYP21A2 gene mutations, and differentiate this condition from another form of CAH — 11 β -hydroxylase deficiency.

Using a high-purity reference standard is critical to ensure the accuracy and reliability of these analyses.



外观:
分子 346.46
子量:
CAS 641-77-0
编号:
分子 $C_{21}H_{30}O_4$
式:
溶解度:
质量
控制:
储存
条件:
法律
声明:
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