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Product Information

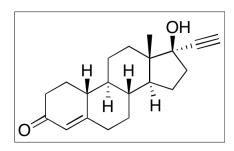
Product ID N5767

CAS No. 68-22-4

Chemical Name 17a-17-Hydroxy-19-norpregnen-4-20-yn-3-one

Synonym Menzol, Micronovum, Norlutin, Utovaln

FormulaC20H26O2Formula Wt.298.42Melting Point203-204°CPurity≥98%SolubilityInsoluble in water. Soluble
in acetone, ethanol,
chloroform and dioxane.



Bulk quanitites available upon request

| Product ID | Size |
|------------|--------|
| N5767 | 250 mg |
| N5767 | 1 g |
| N5767 | 5 g |

Store Temp Ambient

Ship Temp Ambient

Description Norethindrone is a progestogen steroid hormone that is clinically used in oral contraceptives. Norethindrone decreases levels of luteinizing hormone (LH) and follicle-stimulating hormone (FSH). Norethindrone also decreases HDL and increases lipid peroxidation due to its high lipophilicity.

References Shoupe D. HRT dosing regimens: continuous versus cyclic-pros and cons. Int J Fertil Womens Med. 2001 Jan-Feb;46(1):7-15. PMID: 11294619.

Saha A, Roy K, De K, et al. Effects of oral contraceptive norethindrone on blood-lipid and lipid peroxidation parameters. Acta Pol Pharm. 2000 Nov-Dec;57(6):441-7. PMID: 11243250.

Couzinet B, Young J, Brailly S, et al. The antigonadotropic activity of progestins (19-nortestosterone and 19-norprogesterone derivatives) is not mediated through the androgen receptor. J Clin Endocrinol Metab. 1996 Dec;81(12):4218-23. PMID: 8954018.

Caution: This product is intended for laboratory and research use only. It is not for human or drug use.