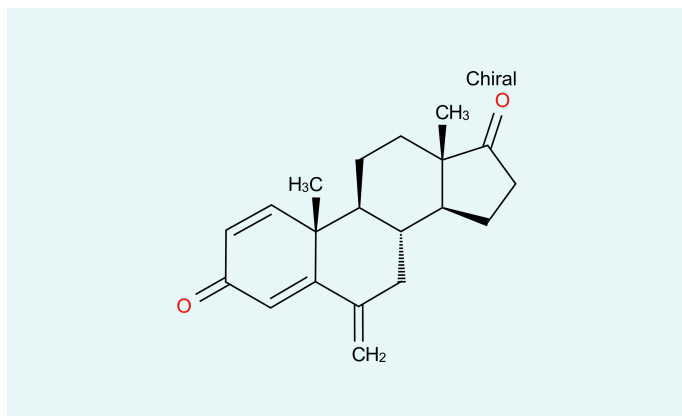


Exemestane



CAS

107868-30-4

Status

Commercial

[Inquiry](#)

Exemestane has a steroid skeleton and can inhibit the aromatase inhibitors. This prevents the synthesis of estrogens from androgens in non-ovarian tissues. This effect makes hormone-dependent (estrogen receptor-positive) breast cancer treatable. At present, it is only used if tamoxifen is insufficient. In sports, it is abused by the almost dose-independent achievable dominance of male hormones. Exemestane has no gestagenic or estrogenic effects.

Description

Formula $C_{20}H_{24}O_2$

Molecular weight 296.40 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Endocrine therapy

Your Contact



Marius Hang

International Division

Director API Export

Midas Pharma GmbH

Rheinstr. 49

55218 Ingelheim

Germany

[Send E-Mail](#)

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