

Стероиды

Технические характеристики

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Steroids

Steroids are compounds consisted of four fused rings, for example, the most common and best known steroid in humans, cholesterol. In animals, steroids are biosynthesized from lanosterol and are widely distributed. The distinctive feature in steroids is lack of methyl group at C-4 position as compared to terpenes. In this section, we have classified steroids into five basic categories based upon their chemical composition (Fig.1).

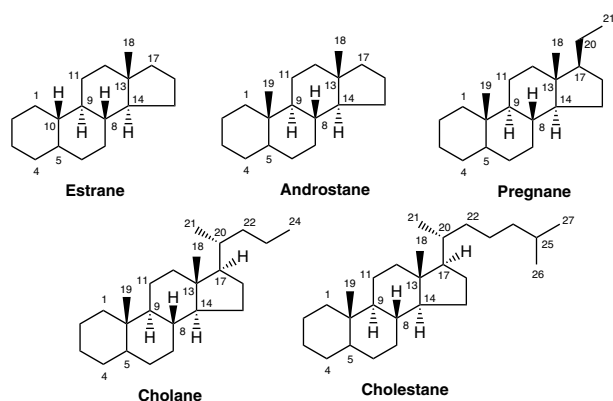


Figure 1. Typical chemical structure of steroids

●Steroid Hormones: Estranes, Androstanes, Pregnanes

Certain kinds of steroids like estrogens, androstanes and pregnanes can act as hormones, their activities being closely related to their structures (Table 1). Pregnane-type steroids can be classified into corticoids and progestogens based on their bioactivities. Their classification and the typical compounds in each category are illustrated as follows:

Hormones	Synonym	Typical Compound	Structure
Estrogen	Female Sex Hormone	Estradiol	Estrane Type
Androgen	Male Sex Hormone	Testosterone	Androstane Type
Corticoid	Adrenocorticotrophic Hormone	Cortisone	Pregnane Type
Progestogen	Gestagene	Progesterone	Pregnane Type

Table 1. Classification of steroid hormones

Estrogens: Estrogens function as the primary female sex hormone and in combination with synthetic progestogens can be used as oral contraceptives to suppress ovulation. Recently, it is also reported that they are effective for the prevention of osteoporosis, heart attacks and Alzheimer's disease in women.

Androgens: Testosterone is not only the principal and most well known male sex hormone but is also known to exert anabolic effects. This is also the main reason why some of them have been banned from use as bone density enhancers and muscle-building drugs by several sports organizations. They are also the intermediates of estrogen biosynthetic pathway or rather the precursors of all estrogens.

Progestogens: The only naturally occurring progestogen, i.e., progesterone, exhibits antioviulatory action. Based on its structure, derivatives of 19-nortestosterone were synthesized and can be used as oral contraceptives.

Corticoids: Synthetic corticoids such as dexamethasone and prednisolone find clinical use as anti-inflammatory agents. They are synthetically developed based on the structure of cortisone, a natural corticoid.

WARNING

Some of the steroid hormones may cause serious physiological actions. To avoid inhalation and contacting with skin, wear protective goggles, mask and eyeglasses when handling. Sufficient caution should be taken, when using these compounds, from the opening up to the disposal of the reagents.

●Bile Acids: Cholanes

Cholane type steroids are predominantly found in the bile. Cholic acid and its derivatives exist in bile as the major component as conjugates of glycine and taurine. Since conjugated cholates are amphiphilic, they assist in the digestion and absorption of lipids in small intestine. This characteristic is also exploited also in its use as a surfactant.

●Cholesterol: Cholestanes

Cholesterol possesses a cholestane-type skeleton and in conjugation with fatty acids, it forms the main component of cell membranes in animals and microorganisms. These cholesterol conjugates establish and maintain proper membrane permeability. In addition, it is a precursor of steroids as mentioned above and also exists in its liberated form in organisms.

●Phytosteroids, Steroid Glycosides, Other Steroids

Steroids of plant origin have different biosynthetic pathways: they are synthesized from cycloartenol. They possess structural features distinct from animal steroids, for instance, a characteristic alkyl side-chain at C-24. Steroid glycosides and their aglycones are also listed in this section.

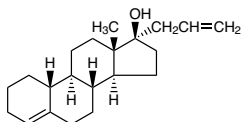
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Reference

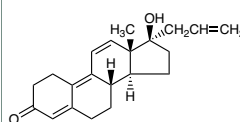
P. M. Dewick, in *Medicinal Natural Products*, 3rd ed., John Wiley & Sons, Chichester, **2009**, pp. 247-298.

Estranes

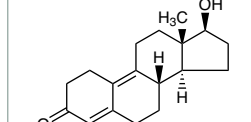
A2570 1g

Allylestrenol
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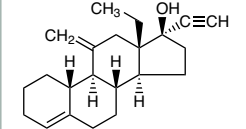
A2892 200mg 1g

Altrenogest
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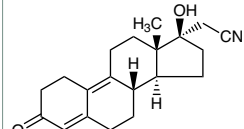
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9(10)-Dehydronandrolone
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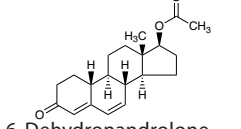
D4163 100mg

Desogestrel
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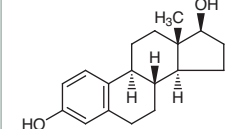
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Dienogest
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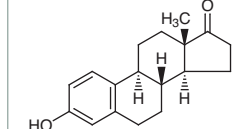
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6-Dehydronandrolone
Acetate
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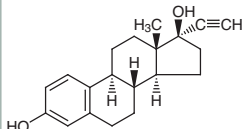
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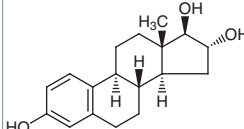
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Estrone
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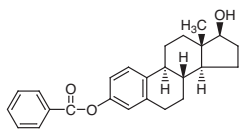
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Ethynylestradiol
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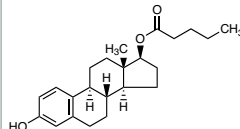
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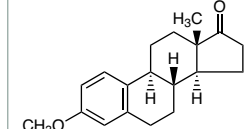
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Estradiol Benzoate
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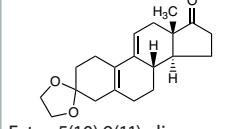
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β-Estradiol 17-Valerate
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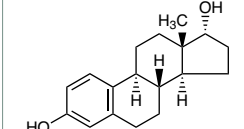
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Estrone 3-Methyl Ether
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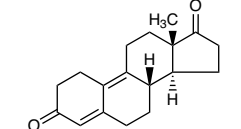
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Estra-5(10),9(11)-diene-3,17-dione 3-Ethylene Ketal
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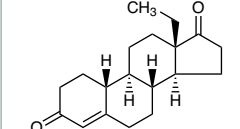
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α-Estradiol
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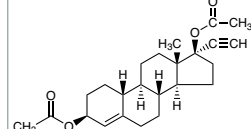
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Estra-4,9-diene-3,17-dione
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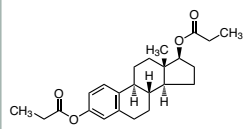
E0921 1g

Ethylgonendione
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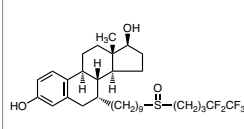
E1315 1g 5g

Ethynodiol Diacetate
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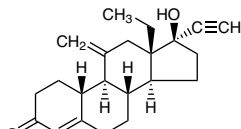
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Estradiol Dipropionate
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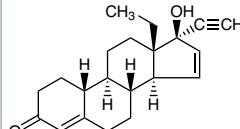
F1144 25mg 100mg

Fulvestrant
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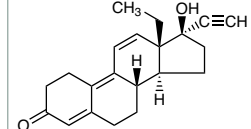
E1476 250mg

Etonogestrel
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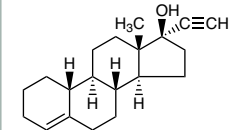
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Gestodene
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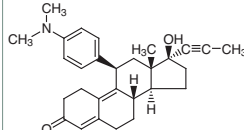
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Gestrinone
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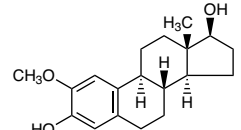
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Lynestrenol
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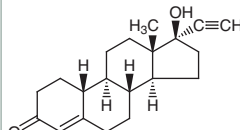
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Mifepristone
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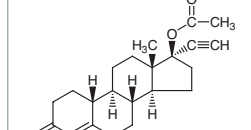
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2-Methoxy-β-estradiol
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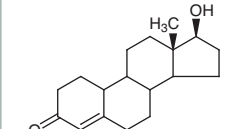
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Norethisterone
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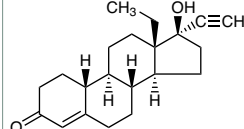
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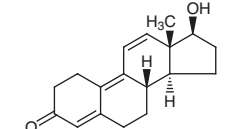
N0777 100mg

Nandrolone
CAS RN: 434-22-0

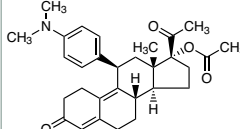
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(-)-Norgestrel
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T2328 1g

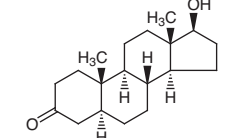
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U0102 50mg 250mg

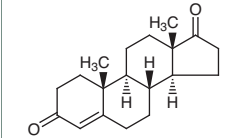
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Androstanes

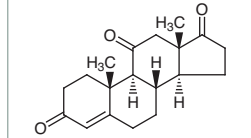
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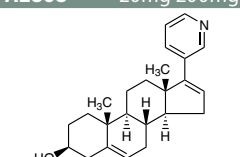
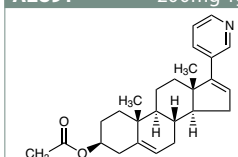
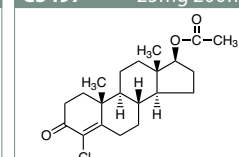
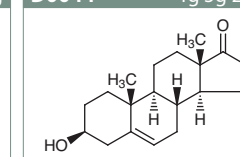
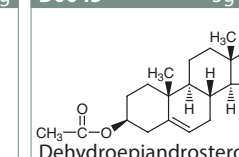
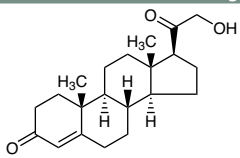
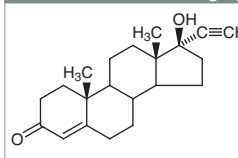
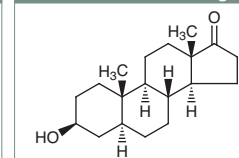
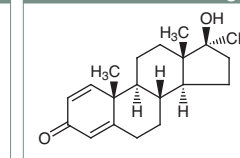
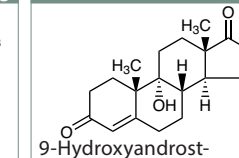
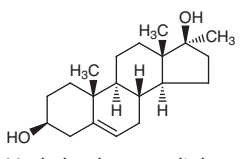
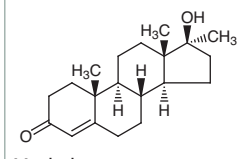
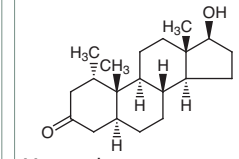
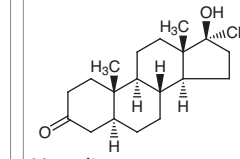
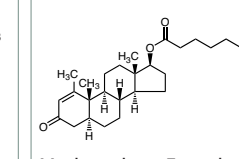
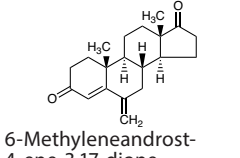
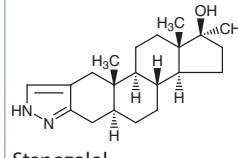
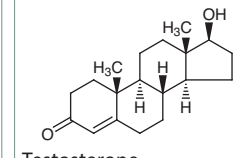
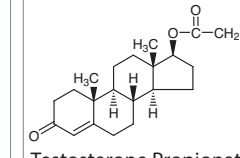
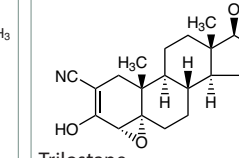
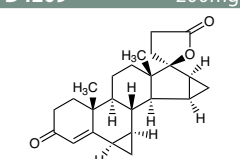
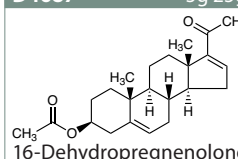
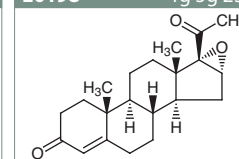
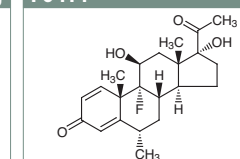
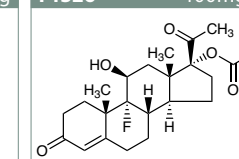
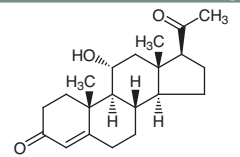
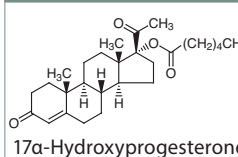
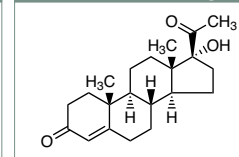
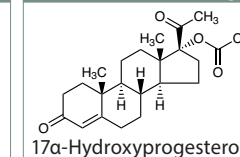
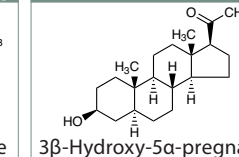
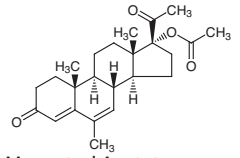
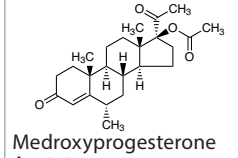
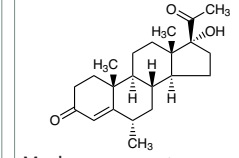
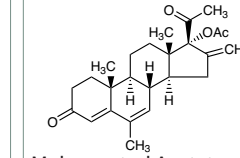
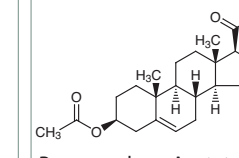
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CAS RN: 521-18-6

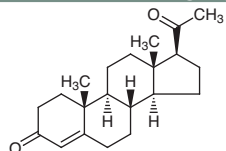
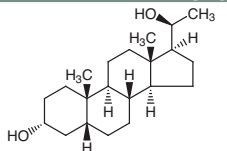
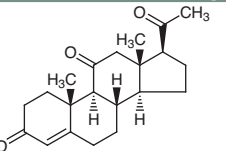
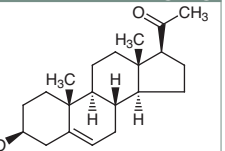
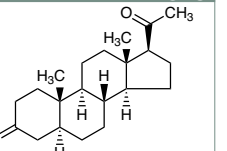
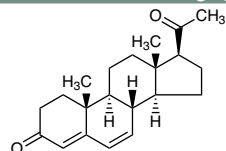
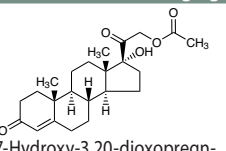
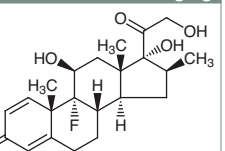
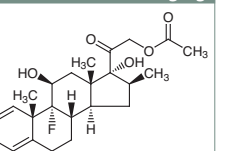
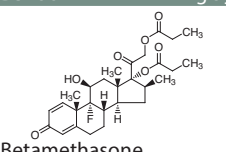
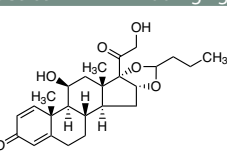
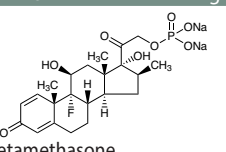
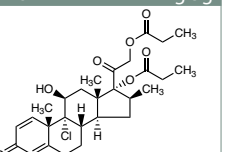
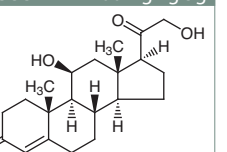
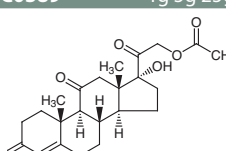
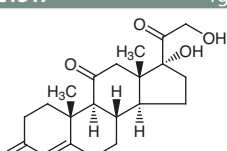
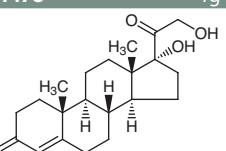
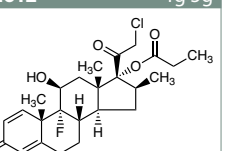
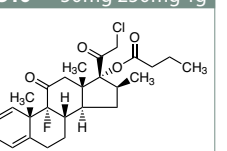
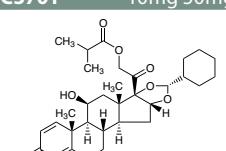
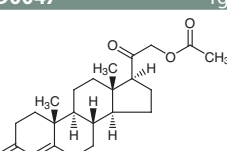
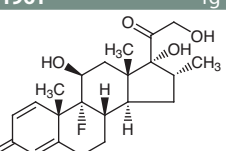
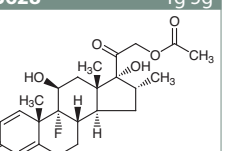
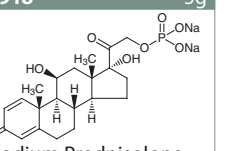
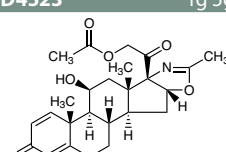
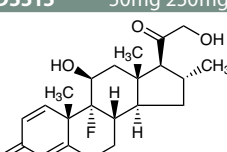
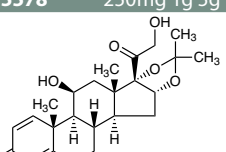
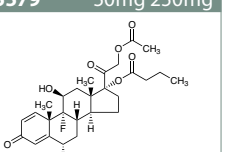
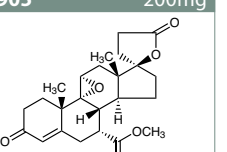
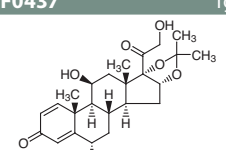
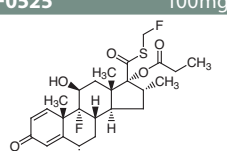
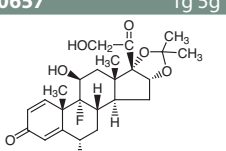
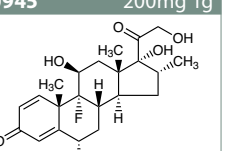
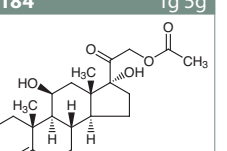
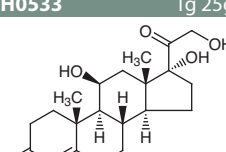
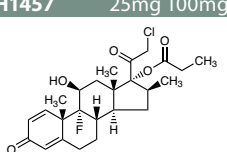
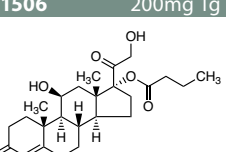
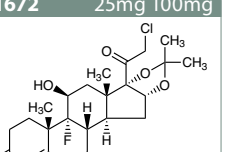
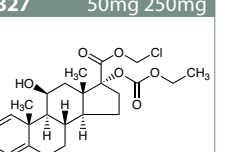
A0845 1g 5g

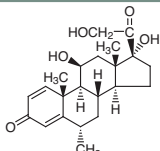
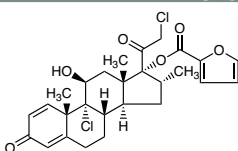
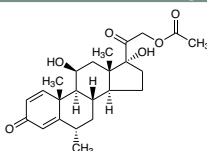
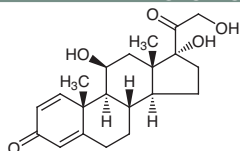
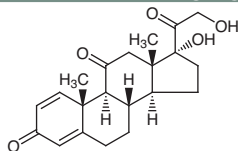
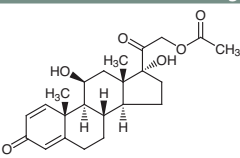
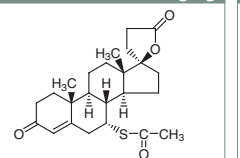
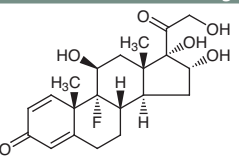
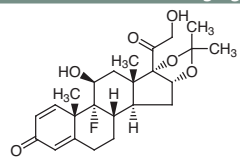
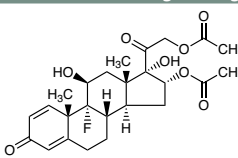
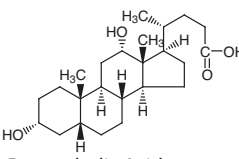
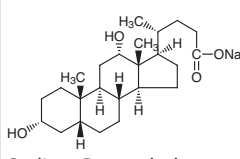
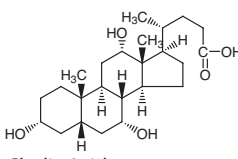
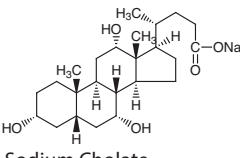
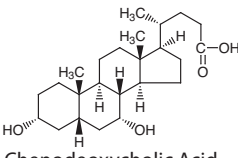
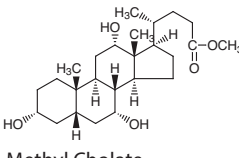
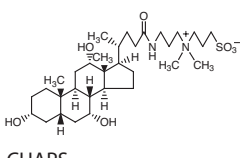
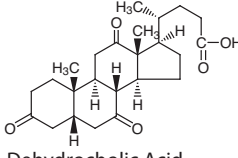
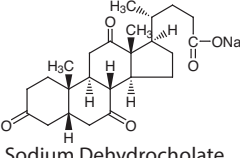
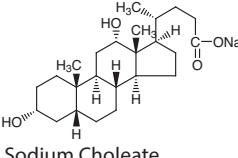
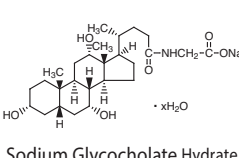
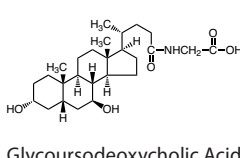
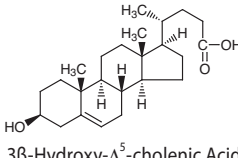
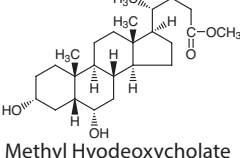
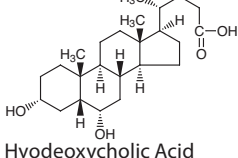
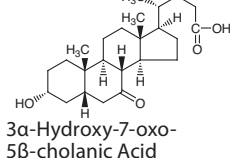
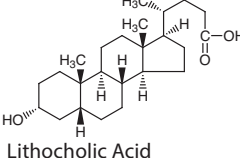
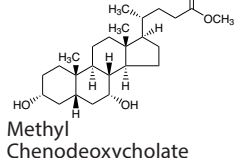
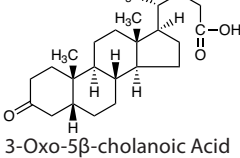
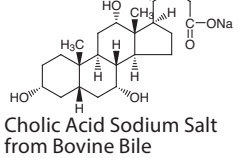
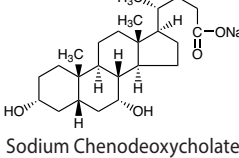
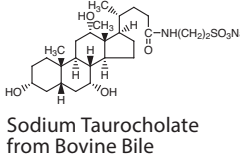
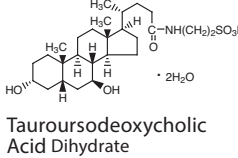
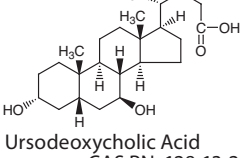
Δ⁴-Androstene-3,17-dione
CAS RN: 63-05-8

A1397 1g

Adrenosterone
CAS RN: 382-45-6

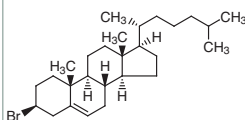
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D6119 20mg  21-Hydroxyprogesterone CAS RN: 64-85-7	E0040 1g 5g  Ethisterone CAS RN: 434-03-7	E0374 1g 5g  Epiandrosterone CAS RN: 481-29-8	H1193 1g 5g  Dianabol CAS RN: 72-63-9	H1815 1g  9-Hydroxyandrost-4-ene-3,17-dione CAS RN: 560-62-3
M0146 1g 25g  Methylandrostenediol CAS RN: 521-10-8	M0435 1g 5g  Methyltestosterone CAS RN: 58-18-4	M1800 1g  Mesterolone CAS RN: 1424-00-6	M1801 1g 5g  Mestaline CAS RN: 521-11-9	M3092 200mg 1g  Methenolone Enanthate CAS RN: 303-42-4
M3121 1g 5g  6-Methyleneandrost-4-ene-3,17-dione CAS RN: 19457-55-7	S0530 1g 5g  Stanozolol CAS RN: 10418-03-8	T0027 1g 10g  Testosterone CAS RN: 58-22-0	T0028 5g 25g  Testosterone Propionate CAS RN: 57-85-2	T4049 200mg 1g  Trilostane CAS RN: 13647-35-3
Pregnanes		Progestogen		
D4209 200mg  Drospirenone CAS RN: 67392-87-4	D4687 5g 25g  16-Dehydropregnenolone Acetate CAS RN: 979-02-2	E0198 1g 5g 25g  16,17-Epoxyprogesterone CAS RN: 1097-51-4	F0414 1g  Fluorometholone CAS RN: 426-13-1	F1326 100mg 1g  Fluorogestone Acetate CAS RN: 2529-45-5
H0498 1g  11a-Hydroxyprogesterone CAS RN: 80-75-1	H0994 5g  17a-Hydroxyprogesterone Caproate CAS RN: 630-56-8	H1250 5g 25g  17a-Hydroxyprogesterone CAS RN: 68-96-2	H1527 1g 5g  17a-Hydroxyprogesterone Acetate CAS RN: 302-23-8	H1839 1g  3b-Hydroxy-5a-pregnan-20-one CAS RN: 516-55-2
M1949 1g 5g  Megestrol Acetate CAS RN: 595-33-5	M1964 1g 5g  Medroxyprogesterone Acetate CAS RN: 71-58-9	M3113 1g 5g  Medoxyprogesterone CAS RN: 520-85-4	M3479 200mg  Melengestrol Acetate CAS RN: 2919-66-6	P0477 1g 10g  Pregnenolone Acetate CAS RN: 1778-02-5

P0478 5g 25g  Progesterone CAS RN: 57-83-0	P0678 100mg 1g  5β-Pregnane-3α,20α-diol CAS RN: 80-92-2	P0771 1g  4-Pregnene-3,11,20-trione CAS RN: 516-15-4	P0786 5g 25g  Pregnenolone CAS RN: 145-13-1	P2423 1g 5g  5α-Pregnane-3,20-dione CAS RN: 566-65-4
P2623 1g 5g  Δ⁶-Progesterone CAS RN: 1162-56-7	Corticoids	A3212 1g 5g  17-Hydroxy-3,20-dioxopregn-4-en-21-yl Acetate CAS RN: 640-87-9	B1837 1g 5g  Betamethasone CAS RN: 378-44-9	B3165 1g 5g  Betamethasone 21-Acetate CAS RN: 987-24-6
B3166 1g 5g  Betamethasone 17,21-Dipropionate CAS RN: 5593-20-4	B3909 200mg 1g  Budesonide CAS RN: 51333-22-3	B4110 1g  Betamethasone 21-Phosphate Disodium Salt CAS RN: 151-73-5	B4464 1g 5g  Beclomethasone Dipropionate CAS RN: 5534-09-8	C0388 100mg 1g 5g  Corticosterone CAS RN: 50-22-6
C0389 1g 5g 25g  Cortisone Acetate CAS RN: 50-04-4	C1317 1g  Cortisone CAS RN: 53-06-5	C1478 1g  Cortisolone CAS RN: 152-58-9	C2612 1g 5g  Clobetasol 17-Propionate CAS RN: 25122-46-7	C3510 50mg 250mg 1g  Clobetasone Butyrate CAS RN: 25122-57-0
C3701 10mg 50mg  Ciclesonide CAS RN: 126544-47-6	D0047 1g  Doca CAS RN: 56-47-3	D1961 1g  Dexamethasone CAS RN: 50-02-2	D3628 1g 5g  Dexamethasone 21-Acetate CAS RN: 1177-87-3	D3918 5g  Disodium Prednisolone 21-Phosphate CAS RN: 125-02-0
D4523 1g 5g  Deflazacort CAS RN: 14484-47-0	D5515 50mg 250mg  Desoximetasone CAS RN: 382-67-2	D5578 250mg 1g 5g  Desonide CAS RN: 638-94-8	D5579 50mg 250mg  Difluprednate CAS RN: 23674-86-4	E0905 200mg  Eplerenone CAS RN: 107724-20-9
F0437 1g  Flunisolide CAS RN: 3385-03-3	F0525 100mg  Fluticasone Propionate CAS RN: 80474-14-2	F0657 1g 5g  Fluocinolone Acetonide CAS RN: 67-73-2	F0945 200mg 1g  Flumetasone CAS RN: 2135-17-3	H0184 1g 5g  Hydrocortisone Acetate CAS RN: 50-03-3
H0533 1g 25g  Hydrocortisone CAS RN: 50-23-7	H1457 25mg 100mg  Halobetasol Propionate CAS RN: 66852-54-8	H1506 200mg 1g  Hydrocortisone 17-Butyrate CAS RN: 13609-67-1	H1672 25mg 100mg  Halcinonide CAS RN: 3093-35-4	L0327 50mg 250mg  Loteprednol Etabonate CAS RN: 82034-46-6

M1665 1g 5g  6α-Methylprednisolone CAS RN: 83-43-2	M2354 200mg 1g  Mometasone Furoate CAS RN: 83919-23-7	M2635 250mg 1g  Methylprednisolone Acetate CAS RN: 53-36-1	P0637 1g 5g 25g  Prednisolone CAS RN: 50-24-8	P1276 5g 25g  Prednisone CAS RN: 53-03-2
P1283 5g  Prednisolone Acetate CAS RN: 52-21-1	S0260 1g 5g  Spironolactone CAS RN: 52-01-7	T2303 1g  Triamcinolone CAS RN: 124-94-7	T2308 1g 5g  Triamcinolone Acetonide CAS RN: 76-25-5	T3676 50mg 250mg  Triamcinolone Diacetate CAS RN: 67-78-7
Cholanes				
C0315 25g 100g  Deoxycholic Acid CAS RN: 83-44-3	C0316 25g 100g  Sodium Deoxycholate CAS RN: 302-95-4	C0324 25g 500g  Cholic Acid CAS RN: 81-25-4		
C0325 25g 100g 500g  Sodium Cholate CAS RN: 361-09-1	C0750 5g 25g  Chenodeoxycholic Acid CAS RN: 474-25-9	C1412 25g  Methyl Cholate CAS RN: 1448-36-8	C1578 1g 5g  CHAPS CAS RN: 75621-03-3	D0042 25g 250g  Dehydrocholic Acid CAS RN: 81-23-2
D0043 25g  Sodium Dehydrocholate CAS RN: 145-41-5	D1820 25g  Sodium Choleate CAS RN: 302-95-4	G0207 1g 5g  Sodium Glycocholate Hydrate CAS RN: 338950-81-5	G0459 200mg 1g  Glycoursodeoxycholic Acid CAS RN: 64480-66-6	H0521 1g 5g  3β-Hydroxy-Δ⁵-cholanic Acid CAS RN: 5255-17-4
H0529 5g 25g  Methyl Hyodeoxycholate CAS RN: 2868-48-6	H0535 1g 25g  Hyodeoxycholic Acid CAS RN: 83-49-8	H0869 5g 25g  3α-Hydroxy-7-oxo-5β-cholanic Acid CAS RN: 4651-67-6	L0089 5g 25g  Lithocholic Acid CAS RN: 434-13-9	M3485 200mg 1g  Methyl Chenodeoxycholate CAS RN: 3057-04-3
O0500 250mg 1g  3-Oxo-5β-cholanoic Acid CAS RN: 1553-56-6	S0596 5g 25g  Cholic Acid Sodium Salt from Bovine Bile CAS RN: 361-09-1	S0941 200mg 1g  Sodium Chenodeoxycholate CAS RN: 2646-38-0	T0808 1g 5g 25g  Sodium Taurocholate from Bovine Bile CAS RN: 145-42-6	T1567 1g 5g  Tauroursodeoxycholic Acid Dihydrate CAS RN: 14605-22-2
U0030 5g 25g  Ursodeoxycholic Acid CAS RN: 128-13-2				

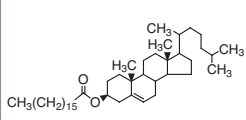
Cholestanes

C0695 10g



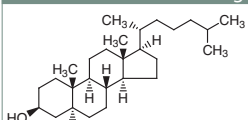
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C0950 5g 25g



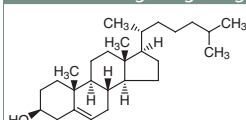
Cholesterol Margarate
CAS RN: 24365-37-5

C0317 25g



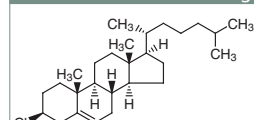
β -Cholestanol
(contains α -Cholestanol)
CAS RN: 80-97-7

C0318 25g 100g 500g



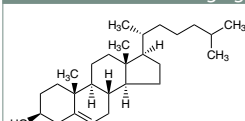
Cholesterol
(stabilized with α -Tocopherol)
CAS RN: 57-88-5

C0610 25g



Cholesteryl Chloride
CAS RN: 910-31-6

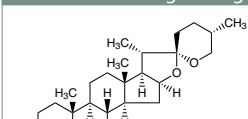
C3624 1g 5g



Cholesterol (>99%)
(stabilized with α -Tocopherol)
CAS RN: 57-88-5

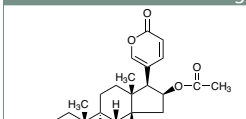
Phytosteroids

A3192 25mg 100mg



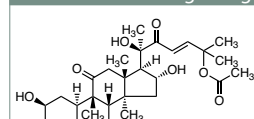
Sarsapogenin
CAS RN: 126-19-2

B6325 10mg



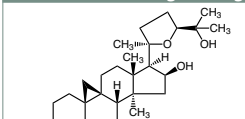
Bufotalin
CAS RN: 471-95-4

C3442 5mg 25mg



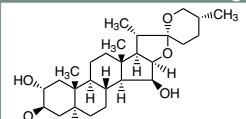
Cucurbitacin B
CAS RN: 6199-67-3

C3469 25mg 100mg



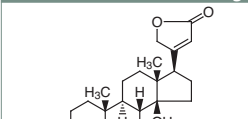
Cycloastragenol
CAS RN: 78574-94-4

D0540 100mg



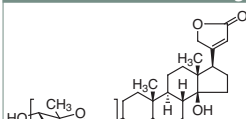
Digitonin
CAS RN: 11024-24-1

D0541 10mg



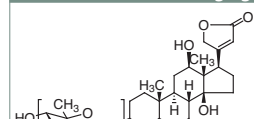
Digitoxigenin
CAS RN: 143-62-4

D0542 100mg



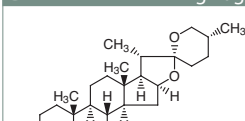
Digitoxin
CAS RN: 71-63-6

D1828 100mg 1g



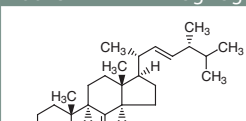
Digoxin
CAS RN: 20830-75-5

D1474 1g 10g



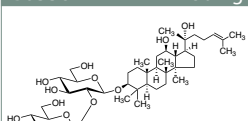
Diosgenin
CAS RN: 512-04-9

E0018 5g 25g



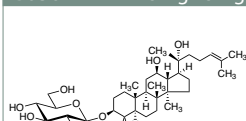
Ergosterol
CAS RN: 57-87-4

G0536 50mg



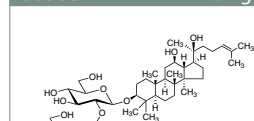
20(R)-Ginsenoside Rg3
CAS RN: 38243-03-7

G0567 5mg 25mg



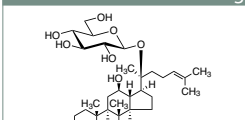
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CAS RN: 112246-15-8

G0568 10mg



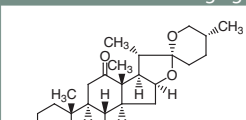
20(S)-Ginsenoside Rg3
CAS RN: 14197-60-5

G0590 50mg



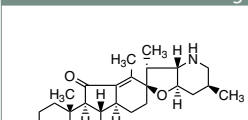
Ginsenoside C-K
CAS RN: 39262-14-1

H0003 100mg 1g



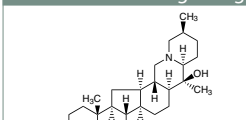
Hecogenin
CAS RN: 467-55-0

J0009 10mg



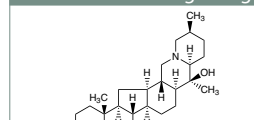
Jervine
CAS RN: 469-59-0

P2609 10mg 50mg



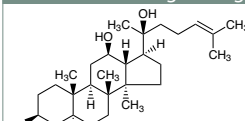
Peiminine
CAS RN: 18059-10-4

P2610 5mg 25mg



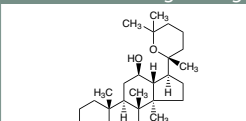
Peimine
CAS RN: 23496-41-5

P2651 25mg 100mg



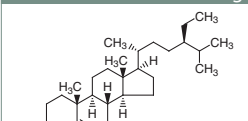
(20S)-Protopanaxadiol
CAS RN: 30636-90-9

P2811 50mg 250mg



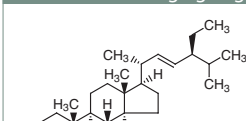
Panaxadiol
CAS RN: 19666-76-3

S0040 25g



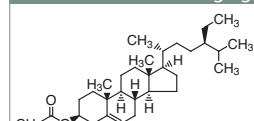
β -Sitosterol
(contains Campesterol)
CAS RN: 83-46-5

S0088 1g 5g 25g



Stigmasterol
CAS RN: 83-48-7

S0221 1g 5g



β -Sitosterol Acetate
(contains Campesterol Acetate)
CAS RN: 915-05-9

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