

4,9-dien-3-one); **methyl-1-testosterone** (17 $\beta$ -hydroxy-17 $\alpha$ -methyl-5 $\alpha$ -androst-1-en-3-one); **methylnortestosterone** (17 $\beta$ -hydroxy-17 $\alpha$ -methylestr-4-en-3-one); **methyltestosterone**; **metribolone** (methyltrienolone, 17 $\beta$ -hydroxy-17 $\alpha$ -methylestra-4,9,11-trien-3-one); **mibolerone**; **norboleone**; **norclostebol**; **norethandrolone**; **oxabolone**; **oxandrolone**; **oxymesterone**; **oxymetholone**; **prostanazol** (17 $\beta$ -[(tetrahydropyran-2-yl)oxy]-1'H-pyrazolo[3,4:2,3]-5 $\alpha$ -androstane); **quinbolone**; **stanozolol**; **stenbolone**; **tetrahydrogestrinone** (17-hydroxy-18 $\alpha$ -homo-19-nor-17 $\alpha$ -pregna-4,9,11-trien-3-one); **trenbolone** (17 $\beta$ -hydroxyestr-4,9,11-trien-3-one);

and other substances with a similar chemical structure or similar biological effect(s).

b. **Endogenous\*\* AAS** when administered exogenously:

**19-norandrostenediol** (estr-4-ene-3,17-diol); **19-norandrostenedione** (estr-4-ene-3,17-dione); **androstenediol** (androst-5-ene-3 $\beta$ ,17 $\beta$ -diol); **androstenedione** (androst-4-ene-3,17-dione); **boldenone**; **boldione** (androsta-1,4-diene-3,17-dione); **dihydrotestosterone** (17 $\beta$ -hydroxy-5 $\alpha$ -androst-3-one); **nandrolone** (19-nortestosterone); **prasterone** (dehydroepiandrosterone, DHEA, 3 $\beta$ -hydroxyandrost-5-en-17-one); **testosterone**;

and their **metabolites** and **isomers**, including but not limited to:

**3 $\beta$ -hydroxy-5 $\alpha$ -androst-17-one**; **5 $\alpha$ -androst-2-ene-17-one**; **5 $\alpha$ -androstane-3 $\alpha$ ,17 $\alpha$ -diol**; **5 $\alpha$ -androstane-3 $\alpha$ ,17 $\beta$ -diol**; **5 $\alpha$ -androstane-3 $\beta$ ,17 $\alpha$ -diol**; **5 $\alpha$ -androstane-3 $\beta$ ,17 $\beta$ -diol**; **5 $\beta$ -androstane-3 $\alpha$ ,17 $\beta$ -diol**; **7 $\alpha$ -hydroxy-DHEA**; **7 $\beta$ -hydroxy-DHEA**; **4-androstenediol** (androst-4-ene-3 $\beta$ ,17 $\beta$ -diol); **5-androstenedione** (androst-5-ene-3,17-dione); **7-keto-DHEA**; **19-norandrosterone**; **19-noretiocholanolone**; **androst-4-ene-3 $\alpha$ ,17 $\alpha$ -diol**; **androst-4-ene-3 $\alpha$ ,17 $\beta$ -diol**; **androst-4-ene-3 $\beta$ ,17 $\alpha$ -diol**; **androst-5-ene-3 $\alpha$ ,17 $\alpha$ -diol**; **androst-5-ene-3 $\alpha$ ,17 $\beta$ -diol**; **androst-5-ene-3 $\beta$ ,17 $\alpha$ -diol**; **androsterone**; **epi-dihydrotestosterone**; **epitestosterone**; **etiocholanolone**.

## 2. **Other Anabolic Agents**

Including, but not limited to:

**Clenbuterol**, **selective androgen receptor modulators** (SARMs, e.g. **andarine** and **ostarine**), **tibolone**, **zeranol** and **zilpaterol**.

*For purposes of this section:*

\* "exogenous" refers to a substance which is not ordinarily produced by the body naturally.

\*\* "endogenous" refers to a substance which is ordinarily produced by the body naturally.