

ANNEX I

THE 2008 PROHIBITED LIST
WORLD ANTI-DOPING CODE

Valid 1 January 2008

The use of any drug should be limited
to medically justified indications

**SUBSTANCES AND METHODS PROHIBITED AT ALL TIMES
(IN- AND OUT-OF-COMPETITION)**

PROHIBITED SUBSTANCES**S1. ANABOLIC AGENTS**

Anabolic agents are prohibited.

S.1.1. Anabolic Androgenic Steroids (AAS)

(a) Exogenous AAS, including:

1-androstendiol (5 α -androst-1-ene-3 β ,17 β -diol); 1-androstendione (5 α -androst-1-ene-3,17-dione); bolandiol (19-norandrostenediol); bolasterone; boldenone; boldione (androsta-1,4-diene-3,17-dione); calusterone; clostebol; danazol (17 α -ethynyl-17 β -hydroxyandrost-4-eno[2,3-d]isoxazole); dehydrochlormethyltestosterone (4-chloro-17 β -hydroxy-17 α -methylandrosta-1,4-dien-3-one); desoxymethyltestosterone (17 α -methyl-5 α -androst-2-en-17 β -ol); drostanolone; ethylestrenol (19-nor-17 α -pregn-4-en-17-ol); fluoxymesterone; formebolone; furazabol (17 β -hydroxy-17 α -methyl-5 α -androstano[2,3-c]-furazan); gestrinone; 4-hydroxytestosterone (4,17 β -dihydroxyandrost-4-en-3-one); mestanolone; mesterolone; metenolone; methandienone (17 β -hydroxy-17 α -methylandrosta-1,4-dien-3-one); methandriol; methasterone (2 α , 17 α -dimethyl-5 α -androstane-3-one-17 β -ol); methyltdienolone (17 β -hydroxy-17 α -methylestra-4,9-dien-3-one); methyl-1-testosterone (17 β -hydroxy-17 α -methyl-5 α -androst-1-en-3-one); methylnortestosterone (17 β -hydroxy-17 α -methylestr-4-en-3-one); methyltrienolone (17 β -hydroxy-17 α -methylestra-4,9,11-trien-3-one); methyltestosterone; mibolerone; nandrolone; 19-norandrostenedione (estr-4-ene-3,17-dione); norboletone; norclostebol; norethandrolone; oxabolone; oxandrolone; oxymesterone; oxymetholone; prostanazol ([3,2-c]pyrazole-5 α -etioallocholane-17 β -tetrahydropyranol); quinbolone; stanozolol; stenbolone; 1-testosterone (17 β -hydroxy-5 α -androst-1-en-3-one); tetrahydrogestrinone (18 α -homo-pregna-4,9,11-trien-17 β -ol-3-one); trenbolone and other substances with a similar chemical structure or similar biological effect(s).