



Mestanolone [HRP] (DAG1227)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

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| Product Overview | Mestanolone, HRP conjugate |
| Antigen Description | Methyldihydrotestosterone (methyl-DHT; 17alpha-methyl-17beta-hydroxy-5alpha-androstane-3-one, mestanolone) is a steroid that has characteristics similar to those of DHT (dihydrotestosterone), but unlike DHT is orally bioavailable. Methyl-DHT was the second most commonly used steroid by German athletes in decades past, who were among the best in the world largely because of widespread steroid use. There is comparatively little information, either scientific or anecdotal, on methyl-DHT, although there is a wealth of information on DHT. |
| Species | N/A |
| Conjugate | HRP |
| Format | Concentrate |
| Size | 0.5 ml |
| Preservative | None |
| Storage | 2-8°C short term, -20°C long term |

BACKGROUND

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| Introduction | Mestanolone is a DEA Schedule III controlled substance. Substances in the DEA Schedule III have a potential for abuse less than substances in Schedules I or II and abuse may lead to moderate or low physical dependence or high psychological dependence. |
| Keywords | Mestanolone; Methyltalon; Assimil; Androstalone; Andoron |