

Data File Path D:\msd19\jull07\2507\
 Data File Name 17807474.D
 Operator M45P35
 Acq. Method File MAN06B_B.M
 Sample Name 178/07 995474 H
 Misc Info
 Vial Number 2
 Instrument Name MSD 19
 Calibration Title Calibration des stéroïdes endogènes
 Last Calibration Update Tue Jul 25 15:15:32 2006
 Fichier recal utilise 25rc101.D

Date : 25/07/06
 Opérateur : 10
 C [] HC []
 Résultats : Négatif []
 A vérifier []
 Remarques :
 Vial de conf. reinspecté...
 en screening

#	Peak Type	Ret Time	Signal	Name	Target Response	Amount	Units
1)	*ISTD	17.14	301.3	Methyltestosterone	1,731,969	100	ng/ml
2)		12.38	438.4	Andro -D4 gluc	104,768	170	ng/ml
3)		0.00	372.3	Salbutamol -D3	0	0	ng/ml
4)		12.41	434.4	Androsterone	9,973,015	1658	ng/ml
5)		12.64	434.4	Etiocholanolone	11,119,071	1639	ng/ml
6)		12.78	241.2	5a3a diol	524,770	97	ng/ml
7)		12.94	241.2	5b3a diol	1,240,694	227	ng/ml
8)		17.79	117.1	Pregnanediol	19,393,646	487	ng/ml
9)		0.00	434.4	DHT	0	0	ng/ml
10)		13.81	432.4	DHEA	151,077	21	ng/ml
11)		14.35	432.4	Epitestosterone	214,591	11	ng/ml
12)		15.23	432.4	Testosterone	1,093,773	50	ng/ml
13)		0.00	371.3	THC -M	0	0	ng/ml
14)		0.00	369.3	Salbutamol	0	#DIV/0!	ng/ml
15)		15.98	522.5	11 bOH Etiocholanolone	554,334	130	ng/ml
16)		21.35	548.5	THS	1,376,986	88	ng/ml
17)		22.11	636.6	THF	32,301,427	2915	ng/ml
18)		22.85	632.6	Cortisol	1,008,236	143	ng/ml
19)		14.73	343.3	11 Ketoetiocholanolone	2,541,956	309	ng/ml
20)		0.00	241.2	3a-5C	0		ng/ml

	[Surface]	[concentration]	Valeurs conventionnelles de rejet
Ad4 glu / Si *100	6.0		< 12.9
T / ET	5.1		Rapport > 4
Testosterone		49.7	Concentration > 200
Epitesto		11.1	Concentration > 200
Androsterone		1,658	Concentration > 10000
Etiocholanolone		1,639	Concentration > 10000
DHEA		20.6	Concentration > 200
DHT		0.0	Concentration > 20
Andro / Etio	0.9		Rapport > 3
5a3a / 5b3a diol	0.4		Rapport > 2
THC -M		0.0	Concentration > 15
Salb/Salb D3 * 100	#DIV/0!	#DIV/0!	Concentration > 75
Cortisol / THS		1.6	Pour info (R&D)
THF / THS		33.1	
11 bOH etio / THS		1.5	
THF		2915	
SI/3a5c	#DIV/0!		