Compounds [trivial name]	Abbreviation	Exact mass	Molecular ion	TMS-derivitized ions*	lon selected [†]	Retention time (min)
Allopregnanolone	Allo-P-one	318.26	462.33	447, 462, 357	447	23.46
Pregnanediol	P-diol	320.27	464.35	117, 269, 284, 347, 449	269	24.52
Pregnanetriol	P-triol	336.27	552.39	255, 435, 345, 552	435	25.85
Pregnenolone	Preg	316.20	460.32	445, 460, 355	445	26.89
Isopregnanolone	Iso-P-one	318.26	462.33	447, 462, 357	447	27.25
5a-Dihydroprogesterone	5a-DHP	316.20	460.32	445, 460, 355	445	28.13
Progesterone	Prog	314.22	458.30	458, 443, 370, 353	458	29.46
20a-Hydroprogesterone	20a-DHP	316.20	388.24	460, 445, 370	445	29.80
17a-Hydroxypregnenolone	17a-OH-Preg	332.24	548.35	548, 443, 458	548	32.22
17a-Hydroxyprogesterone	17a-OH-Prog	330.22	546.34	546, 316, 441	546	35.37
11β-Hydroxyprogesterone	118-OH-Prog	330.22	546.34	546, 531, 458	531	41.08
21-Hydroxypregnenolone [‡] Corticolds	21-OH-Preg	332.24	548.35	548, 458, 533	548	40.46
Tetrahydrodeoxycortisol	THS	350.25	638.40	548, 281, 458, 355	548	34.61
Tetrahydrodeoxycorticosterone	THDOC	334.25	550.37	550, 535, 460	550	35.91
B-Cortolone	01000000000	366.24	726.43	205, 341, 431, 521, 610	341	37.62
Tetrahydrocortisone	THE	364.23	724,42	634, 619, 529	634	38.35
β-Cortol	:	368.26	728.45	253, 207, 343, 523, 445, 433, 355	343	39.30
a-Cortolone		366.24	726,43	205, 341, 431, 521, 610	341	39.34
Tetra-11-dehydrocorticosterone	THA	364.23	724.42	636, 621, 531, 451	636	39.44
Tetrahydrocortisol	THE	366.24	726,43	636, 546, 621	636	41.13
Tetrahydrocorticosterone	THB	350.25	638.40	638, 623, 548	638	41.42
a-Cortol	50.00	368.26	728.45	253, 207, 343, 523, 445, 433, 355	343	41.60
5@Dilhydrodeoxycorticosterone	58DHDOC	332.24	548.35	548, 533, 460	548	41.88
Allotetrahydrocortisol	Allo-THF	366.24	726.43	636, 546, 621, 531	636	42.22
21-Deoxycortisol	21-deaxyF	346.21	634.37	634, 404, 544	634	42.35
11-Deoxycortisol	11-deoxyF	346.21	634.37	544, 529, 456	544	42.60
11-Deoxycorticosterone	11-deoxyB	330.22	546.34	546, 531, 301	546	43.32
Cortisone	E	360.19	720.39	615, 634, 527	615	45.94
11-Dehydrocorticosterone	11-dehydroB	344.20	632.36	617, 632, 401	617	46.75
Allodihydrocorticosterone	Allo-DHB	348.23	636.39	636, 621, 531, 546	636	46.85
Allodihydrocortisol	Allo-DHF	364.23	724.42	634, 619, 529, 544	634	46.98
20a-Dihydrocortisone	20a-DHE	362.21	722.41	439, 617, 517, 527	617	47.46
Corticosterone	В	346.21	634.37	634, 619, 544, 529	634	47.80
Cortisol	F	362.21	722.41	632, 617, 542, 527	632	47.92
20a-Dihydrocortisol	20a-DHF	364.22	724.42	531, 519, 429, 339	531	48.45
Sterols	9000000000	EDED SONO CATEL	(30)3000000		520000-600	50×00000001 II
Cholesterol	Chol	386.35	458.39	329, 368, 353, 458, 443	458	40.55
Desmolesterol		384.33	456.38	343, 327, 366, 441, 456	343	42.30
Lanosterol	26 (20) 20 P. C.	428.40	498.43	393, 498, 483	393	47.67
20a-hydroxycholesterol	20a-OH-Chol	402.35	546.43	201, 461, 281	461	48.06
24S-Hydroxycholesterol	24S-OH-Chol	402.35	546.43	413, 503, 456, 546	413	49.05
Cholestenone*		384,33	456,38	456, 441	456	43.54

Quantitative Analysis Of Steroids

G. E. W. Wolstenholme

Quantitative Analysis Of Steroids:

Quantitative Analysis of Steroids S. Görög, 2012-12-02 Studies in Analytical Chemistry Volume 5 Quantitative Analysis of Steroids covers the pharmaceutical aspects of the analysis of steroid hormones This book is divided into nine chapters that examine the biological clinical analysis of other important groups of steroids including sterols vitamin D bile acids cardiac glycosides and sapogenins The material in the book is classified according to the main groups of steroids individual chapters being devoted to sex hormones corticosteroids sterols vitamins D bile acids cardiac glycosides sapogenins and miscellaneous steroids The structure of each chapter is the same In section 1 the fundamentals of the chemistry of the group of steroids in question are outlined Section 2 provides a detailed description of the use of various spectroscopic chromatographic protein binding and other methods while Section 3 deals with the main problems encountered in the analysis of the group of steroids in guestion and with their solution using the methods described in Section 2 This book will prove useful to steroid and analytical chemists **Quantitative Analysis of Steroids** S. Görög,1983 Modern Methods of Steroid Analysis Erich Heftmann, 2012-12-02 Modern Methods of Steroid Analysis reviews modern methods of steroid analysis such as liquid column chromatography mass spectrometry and gas chromatography Topics covered include qualitative and quantitative analysis of plant sterols by gas liquid chromatography Raman spectroscopy of steroids nuclear magnetic resonance and applications of lanthanide shift reagents A computerized method for rapid comparison and retrieval of infrared spectral data is also described This volume is comprised of 22 chapters and begins with an analysis of hormonal steroids using liquid column chromatography followed by a discussion on the separation of insect molting hormones using high pressure liquid chromatography The reader is methodically introduced to the application of gradient elution and thin layer chromatography to the analysis of corticosteroids and 17 ketosteroids as well as some aspects of mass spectrometry in steroid analysis Subsequent chapters explore other methods such as optical rotatory dispersion and circular dichroism along with radioisotope techniques In particular the radioimmunoassay of plasma steroid hormones and plasma aldosterone is considered This book should be of interest to biochemists Steroid Analysis Hugh L. J. Makin, D.B. Gower, 2010-06-04 The second edition of this handbook concentrates on the analysis of steroids in biological fluids It offers analysis of low levels of steroid analytes in biological fluids This new edition also provides an extra chapter on pharmaceutical aspects of steroid analysis Coverage details spectroscopic and other methods including UV and IR absorption spectroscopy NMR spectroscopy mass spectrometry X ray diffraction chromatography and immunoassay of steroids **Chromatography of Steroids** ,2011-09-22 Chromatography of Steroids Quantitative Analysis of Steroids by 13C NMR Spectroscopy Pei Wang, 1994 Gas Chromatography in the Analysis of Steroid Hormones Herbert H. Wotiz, Stanley J. Clark, 2013-12-11 Steroids in the Laboratory and Clinical Practice John William Honour, 2023-08-02 Steroids in the Laboratory and Clinical Practice

covers both basic chemistry and therapeutic application of steroids in a single source The comprehensive reference

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