nuc ⁻ Save	leotide d: 2004	_compa 4 May	risons 27 Thu	rsday 7	7.01.44a			Page 1 of 1
1 2 3	pyrimidi C	nes: T	U	tU	purines: A	G	I	definitions:
4 5 6 7 8 9 10 11 12 13 14	P 01P 02P 05* C5* C4* 04* C3* 03* C2* C1*	P 01P 02P 05* C5* C4* 04* C3* 03* C2* C1*	P 01P 02P 05* C5* C4* 04* C3* 03* C2*	P 01P 02P 05* C5* C4* 04* C3* 03* C2* C1*	P 01P 02P 05* C5* C4* 04* C3* 03* C2* C1*	P 01P 02P 05* C5* C4* 04* C3* 03* C2* C1*	P 01P 02P 05* C5* C4* 04* C3* 03* C2* C1*	backbone nucleic
16 17	02*	02*	02*	02*	02*	02*	02*	RNA
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	N1 C2 N3 C4 C5	N1 C2 N3 C4 C5	N1 C2 N3 C4 C5	N1 C2 N3 C4 C5	N1 C2 N3 C4 C5 C6	N1 C2 N3 C4 C5	N1 C2 N3 C4 C5 C6	bases
	02	02	02	02				pyrimidines
					N7 C8 N9	N7 C8 N9	N7 C8 N9	purines V
	N4	04 C5M	04			06	06	U (&! C5M) I (&! N2) C T
				S4	N6	N2		A G tU
40								