

List of IUE Classes

00	Sun	50	R, N or S types
01	Earth	51	Long Period Variable Stars
02	Moon	52	Irregular Variables
03	Planet	53	Regular Variables
04	Planetary satellite	54	Dwarf Novae
05	Minor Planet	55	Classical Novae
06	Comet	56	Supernovae
07	Interplanetary medium	57	Symbiotic Stars
08	Giant Red Spot	58	T Tauri
		59	X-Ray
10	WC	60	Shell Star
11	WN	61	Eta Carinae
12	Main Sequence 0	62	Pulsar
13	Supergiant 0	63	Nova-like
14	Oe	64	Other stellar Object
15	Of	65	Misidentified targets
16	sd0	66	Interacting Binaries
17	WD 0		
19	UV-strong		
20	B0-B2 V-IV	70	Planetary Nebula + Central Star
21	B3-B5 V-IV	71	Planetary Nebula - Central Star
22	B6-B9,5 V-IV	72	H II Region
23	B0-B2 III-I	73	Reflection Nebula
24	B3-B5 III-I	74	Dark Cloud (absorption spectrum)
25	B6-B9.5 III-I	75	Supernova Remnant
26	Be	76	Ring Nebula (shock-ionised)
27	Bp		
28	sdB		
29	WDB		
30	A0-A3 V-IV	80	Spiral Galaxy
31	A4-A9 V-IV	81	Elliptical Galaxy
32	A0-A3 III-I	82	Irregular Galaxy
33	A4-A9 III-I	83	Globular Cluster
34	Ae	84	Seyfert Galaxy
35	Am	85	Quasar
36	Ap	86	Radio Galaxy
37	WDA	87	BL Lacertae object
38	Horizontal Branch	88	Emission Line Galaxy (non-Seyfert)
39	Composite		
40	F0-F2	90	Intergalactic Medium
41	F3-F9		
42	Fp		
43	Late Type Degenerate Stars		
44	G IV-VI		
45	G I-III		
46	K IV-VI		
47	K I-III		
48	M Dwarfs		
49	M I-III	99	Nulls and Flat Fields