

## Nébuleuses - Principales raies

Element	Lambda	Intensité	Fréquence
[Ar III]	7135.8	18	31%
[Ar IV]	4740.2	7	34%
[Ar IV]	4711.34	11	10%
[Ar V]	7005.7	7	8%
[Cl III]	5517.7	4	5%
[N I]	5199.2	11	11%
[N II]	5754.57	10	24%
[N II]	6583.39		36%
[N II]	6548.06		17%
[Ne III]	3868.76	89	49%
[Ne III]	3967.47	31	9%
[O I]	6300.32	22	20%
[O I]	6363.81	8	11%
[O I]	5577.4	12	4%
[O II]	7325	12	8%
[O II]	7319.92	12	2%
[O III]	4958.92	338	64%
[O III]	5006.85	1012	61%
[O III]	4363.21	17	57%
[S II]	6730.7	25	16%
[S II]	6716.5	23	16%
[S II]	4068.6	5	11%
[S III]	6312.1	4	10%
H I	4861.33	100	100%
H I	4340.47	47	63%
H I	6562.82	342	47%
H I	4101.74	25	48%
H I	3835.39	8	26%
H I	3970.07	15	9%
H I	3889.05	19	7%
He I	5875.65	13	43%
He I	4471.48	4	40%
He I	7065.3	4	19%
He II	4685.68	61	66%
He II	5411.52	6	25%
He II	4541.59	3	17%
Hel	6678.15	4	28%
N III	4640	4	9%

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