

75 cúmulos abiertos

CA	Cons.	A.R.	Dec.	Tamaño	Mag.
IC4665	Oph	17h 46m	+05° 43'	40'	4,0
NGC1960 M36	Aur	05h 36m	+34° 08'	10'	6,0
NGC2301	Mon	06h 56m	+00° 28'	6,0'	6,0
NGC2448	Pup	07h 45m	-24° 30'	15'	6,0
NGC1857	Aur	05h 21m	+39° 21'	10,0'	7,0
NGC0225	Cas	00h 44m	+61° 50'	12'	7,0
NGC 0225	Cas	00h 43m	+61° 46'	15'	7,0
NGC2175	Ori	06h 09m	+20° 09'	22,0'	7,0
NGC1582	Per	04h 33m	+43° 46'	24,0'	7,0
NGC2571	Pup	08h 19m	-29° 44'	8,0'	7,0
NGC1807-1817	Tau	05h 11m	+16° 32'	15,0'	7,0
NGC7790	Cas	23h 58m	+61° 13'	12'	8,0
NGC2383-84	Cma	07h 25m	-21° 00'	7'	8,0
NGC7394	Lac	22h 51m	+52° 10'	15'	8,0
NGC2017	Lep	05h 39m	-17° 51'	6,0'	8,0
NGC2184	Ori	06h 12m	-03° 29'	35,0'	8,0
NGC7235	Cep	22h 13m	+57° 17'	5'x3'	9,0
NGC2421	Pup	07h 36m	-20° 37'	10'	9,0
Mel 25 C41	Tau	04h 28m	+15° 54'	330'	0,5
Mel 20	Per	03h 22m	+48° 36'	300'	1,2
Mel 22 M45	Tau	03h 47m	+24° 07'	1,5°	1,5
NGC1980	Ori	05h 35m	-05° 54'	20,0'	2,5
Mel 111	Coma	12h 25m	+26° 33'	275'	2,9
IC1396	Cep	21h 39m	+57° 30'	50'	3,5
NGC2632 M44	Cnc	08h 40m	+19° 59'	1,2°	3,6
NGC2264	Mon	06h 41m	+09° 53'	39''	4,09
NGC2362 C64	Cma	07h 19m	-24° 57'	8,0'	4,1
NGC2232	Mon	06h 27m	-04° 45'	53,0'	4,19
NGC1981	Ori	05h 35m	-04° 26'	28,0'	4,19
ST 2	Cas	02h 15m	+59° 00'	1°	4,4
NGC2422 M47	Pup	07h 37m	-14° 30'	25'	4,4
NGC2287 M41	Cma	06h 47m	-20° 44'	40'	4,5
NGC6633	Oph	18h 27m	+06° 31'	30'	4,6
NGC2244 C50	Mon	06h 32m	+04° 52'	29,0'	4,8
NGC2166 M35	Gem	06h 09m	+24° 20'	25'	5,1
NGC1039 M34	Per	02h 42m	+42° 45'	40'	5,2
NGC0869-0884 C14	Per	02h 20m	+57° 10'	18,0'	5,3
NGC2281	Aur	06h 49m	+41° 04'	25,0'	5,4
NGC7686	And	23h 31m	+49° 12'	14'	5,59
NGC2099 M37	Aur	05h 52m	+32° 33'	15'	5,6
NGC2548 M48	Hya	08h 14m	-05° 48'	30'	5,6
NGC0752 C28	And	01h 58m	+37° 41'	75,0'	5,69
NGC2323	Mon	07h 03m	-08° 24'	14,0'	5,9
NGC2169	Ori	06h 08m	+13° 57'	5,0'	5,9
NGC1746	Tau	05h 03m	+23° 49'	42,0'	6,09
NGC2323 M50	Mon	07h 03m	-08° 20'	14'	6,3
NGC2437 M46	Pup	07h 42m	-14° 49'	20'	6,3
NGC1912 M38	Aur	05h 29m	+35° 50'	15'	6,4
NGC0457 C13	Cas	01h 19m	+58° 20'	20'	6,4
NGC7243 C16	Lac	22h 15m	+49° 53'	18'	6,4
NGC1528	Per	04h 15m	+51° 14'	16,0'	6,4
NGC1647	Tau	04h 46m	+19° 04'	40,0'	6,4