

SAGITTA overview (Messier and Caldwell objects)

7 Objects

Open clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
Cr 399	VUL	The Coathanger		3.60	60'	n. eye				300 Ly	-
C37	VUL		very bright, very large, rich in stars, little compressed	5.90	20'					1929 Ly	6885
2 open clusters											

Globular clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C42	DEL		bright, pretty large, round	10.60	3'					135000 Ly	7006
C47	DEL			8.90	1.5'	10x50				50000 Ly	6934
M71	SGE			8.30	6'	10x50				18000 Ly	6838
3 globular clusters											

Planetary nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M27	VUL	Dumbell nebula		7.40	8'x4'	8x30	+	++	-	275 Ly	6853
1 planetary nebula											

Double stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
15 Sge	SGE		333 ° / 213"	5.8 / 6.8							
1 double star											

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