

AQUARIUS overview (Messier and Caldwell objects)

7 Objects

Open clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M73	AQR		four stars	9.00	1'	10x50				2000 Ly	6994
1 open cluster											

Globular clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M2	AQR			6.50	6'	8x30				40000 Ly	7089
M30	CAP			7.20	5'	10x50				25000 Ly	7099
M72	AQR			9.30	3'	10x50				62000 Ly	6981
3 globular clusters											

Planetary nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C55	AQR	Saturn nebula	very small	8.00	0.4'	50 mm	+	+	-	2500 Ly	7009
C63	AQR			7.30	12'	8x30	++	+	-	500 Ly	7293
2 planetary nebula											

Double stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
A2 Aqr	AQR		6° 113"	4.8 / 7.6							
1 double star											

V1.00 - Last update: 21.09.2010 - ©2010 - Fred Van Gestel - <http://www.vangestel.de/astro>

