

IC 4593

(<https://cdn.spacetelescope.org/archives/images/screen/opo0733d.jpg>)

IC 4593

Credit: NASA, ESA, and The Hubble Heritage Team (STScI/AURA)

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About the Image



NASA press release(<https://hubblesite.org/contents/news-releases/2007/news-2007-33.html>)

Id: opo0733d
Type: Observation
Release date: 11 September 2007, 15:00
Size: 966 x 966 px

About the Object

Name: IC 4593(<http://simbad.u-strasbg.fr/simbad/sim-id?ident=IC+4593>)
Type: Milky Way : Nebula : Type : Planetary
Distance: 7000 light years(<http://en.wikipedia.org/wiki/Light-year>)
Constellation: Hercules
Category: Nebulae(/images/archive/category/nebulae/)

Image Formats

-  Fullsize Original(/media/archives/images/original/opo0733d.tif)
2.0 MB 
-  Large JPEG(<https://cdn.spacetelescope.org/archives/images/large/opo0733d.jpg>)
239.3 KB
-  Screensize JPEG(<https://cdn.spacetelescope.org/archives/images/screen/opo0733d.jpg>)
171.2 KB

Coordinates

Position (RA): 16 11 44.59
Position (Dec): 12° 4' 17.14"
Field of view: 0.48 x 0.48 arcminutes
Orientation: North is 61.5° left of vertical



J2000 16 11 44.585 +12 04 17.15



FoV: 0"

(<http://aladin.unistra.fr/>)

Optical (DSS2)

Infrared (2MASS)

Crossfade image:



Colours & filters

Band	Telescope
Optical OIII	Hubble Space Telescope WFPC2
Optical H-alpha	Hubble Space Telescope WFPC2
Optical NII	Hubble Space Telescope WFPC2

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