

Probing a super-giant shell of gas and stars

In one of the largest known star formation regions in the Large Magellanic Cloud, a small satellite galaxy of the Milky Way, lie young and bright stellar groupings like this one, which is known as LH 72. It consists of a few young, high-mass stars embedded in a dense nebula of hydrogen gas. Radiation from the stars makes the gas light up like a red fluorescent sign.

July 2012	01 Sun	02 Mon	03 Tue	04 Wed	05 Thu	06 Fri	07 Sat	08 Sun	09 Mon	10 Tue
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11 Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
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22 Sun	23 Mon	24 Tue	25 Wed	26 Thu	27 Fri	28 Sat	29 Sun	30 Mon	31 Tue	

ESA/Hubble, NASA and D. A. Gouliermis