

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
11 Wed	12 Thu	13 Fri	14 Sat	15 Sun	16 Mon	17 Tue	18 Wed	19 Thu	20 Fri	21 Sat
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