

MELANOCYRILLIUM hexodiadema

Bloeser 1985

Bloeser 1985, p. 755, Figs 4.2 (diagrammatic sketch)  
Figs 8.1, -8.1<sub>4</sub> (holotype), 8.2, -8.2<sub>2</sub>, 8.3, -8.3<sub>2</sub>,  
8.4, 8.5, -8.5<sub>3</sub>, 8.6 - 8.9, Fig. 9.4 - 9.8  
Fig. 7.2, 7.6, 7.9 - 7.15

1979 *Melanocyrtium hexodiadema* Bloeser p. 420 nomen nudum

Vase-shaped vesicle

(cf.) Sergeev & Schopf 2010 (p. 395, figs 15.3-15.6) late Neoproterozoic  
(Cryogenian, ~800-750 Ma) South Kazakhstan

Maithy & Babu 1988 (p. 78-79, pl. 1, figs. 2-3) Proterozoic  
Sun Valley India

Bloeser 1985 : Late Proterozoic, Grand Canyon, Arizona, USA

Shukla, Babu Mathur & Srivastava 2005b (Figure 2.9)  
Terminal Proterozoic, Himachal Lesser Himalaya India

Jankauskas (editor-in-chief) et al. 1989 : Riphean/Vendian USSR

Porter, Meislerfeld & Knoll 2003 (p. 412, Figs. 4.1-4.9, 4.11, 4.13)

Neoproterozoic, Grand Canyon, Arizona, USA

Knoll, Swett & Burkhardt 1989 (Figure 8.2) :

Late Proterozoic (ca. 700-600 Ma), NE Spitsbergen

Mathur & Srivastava 2005 : latest Proterozoic

(Fig. 2.10) Himachal Pradesh, Krol Belt, Lesser Himalaya India

Kumar & Maithy 2008 : Ediacaran

Krol Belt Lesser Himalaya India

(cf.) Long et al 2007 : Precambrian (Pl. ed)

Danzhou-Tunchang area, Hainan Island, China

Teiwari 2007 (Figure 14j) latest Proterozoic

NE Lesser Himalaya, India