

Phytoplankton abundance:

7.4×10^2 cells ml⁻¹

Long-term average (January, 1984-2018):

$8.8 \times 10^2 \pm 4.7 \times 10^2$ cells ml⁻¹

Phytoplankton groups percentage:

flagellates: 45.6%, diatoms: 41.2%,
coccolithophores: 11.3%, dinoflagellates: 1.9%

Most abundant taxa:

Chaetoceros socialis (9.8%)

Emiliana huxleyi (11.0%)

Most abundant species in the net sample:

Chaetoceros pseudocurvisetus

Tenuicylindrus belgicus

NOTES:



Live sample

Main species in the picture: Phalacrocoma doryphorum