



Micromet station: Yala 3

This sensor measures wind speed, direction, air temperature and relative humidity. It was placed for a short period on the Yala Plateau, below Yala Base Camp in Langtang Valley.

Simple

Date (Publication)	2020-03-11
Author <i>ICIMOD - Mr. Jakob Steiner (Glacier Hydrologist)</i> <i>Nepal</i> 977-1-5275222	
Author <i>Utrecht University - Prof. Walter Immerzeel</i>	
Purpose	For the hydrological, atmospheric and cryosphere research
Status	On going
Maintenance and update frequency	Annually
(Theme)	<ul style="list-style-type: none">• clean ice• climate• cryosphere
Keywords (Place)	<ul style="list-style-type: none">• Langtang• Nepal
Use limitation	Free to use with attribution to the source. Funded via the European Research Council (ERC) under the European Unions Horizon 2020 research and innovation program (grant agreement no. 676819) and the research programme VIDI (016.161.308 financed by the Netherlands Organisation for Scientific Research (NWO).
Use limitation	Free to use with attribution to the source. Suggested citation: ICIMOD & Utrecht University. (2020). Micromet station: Yala 3 [Data set]. ICIMOD. https://doi.org/10.26066/RDS.1972410
Access constraints	Copyright
Use constraints	Copyright
Metadata language	eng
Character set	UTF8
Topic category	<ul style="list-style-type: none">• Climatology, meteorology, atmosphere

Reference system identifier	WGS 1984
Distributor <i>ICIMOD -</i>	
Hierarchy level	Dataset
File identifier	6dda64f7-cd65-4e09-ad8c-3e8623ef8e87 XML
Metadata language	eng
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2020-12-18T11:47:56
Metadata standard name	North American Profile of ISO 19115:2003
Author <i>ICIMOD - Mr. Jakob Steiner (Glacier Hydrologist)</i>	

Overviews

Provided by



[Access to the portal](#)

Read here the full details and access to the data.