

# AEROCLO-sA CAMS clouds

## General information

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Dataset name: AEROCLO-sA CAMS clouds  
Created on: 2019-03-01

### Contact(s)

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### Period

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Date begin (yyyy-mm-jj): 2017-08-15  
Date end (yyyy-mm-jj): 2017-09-15

### Project(s)

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AEROCLO

## Data description

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### Abstract

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6h maps of the synoptic evolution over Southern Africa and South Atlantic during the AEROCLO-sA campaign, derived from the ECMWF CAMS forecast product: low level cloud fraction, wind at 10 m [m/s] and geopotential height at 925 hPa [m].

### References

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Copernicus Atmospheric Monitoring Service [<https://atmosphere.copernicus.eu/>]

## Geographic information

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### Southern Africa and South Atlantic

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Location name: Southern Africa and South Atlantic  
Platform type: Atmosphere  
West bounding coordinate (°): -30  
East bounding coordinate (°): 50  
North bounding coordinate (°): 10  
South bounding coordinate (°): -45

## Data use information

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Data policy:	AEROCLO data policy
Database:	AEROCLO-sA on BAOBAB
Original data format(s):	.jpg