

# CCMVal-2 Questionnaire: Aerosol Scheme

## 1. Identification

- \* 1. Please enter your memorable word - eg the name of your model. This is used to enable us to link the submissions you make in the different parts of the CCMVal questionnaire.

## 2. Aerosol Distribution

2. Please tick whether the distributions for the following aerosol species vary in space and time

	No Variation	Varying in Space	Varying in Time
Sulphate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sea Salt	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Soot	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Biomass Aerosol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dimethyl Sulphide	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
NAT particles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Other (eg: Name1 Y Y N, Name2 Y Y Y, ...)

3. Is an aerosol model included?

Yes

No

## 3. Aerosol Model

Specify the main characteristics of the aerosol model

4. Enter the main characteristics of the aerosol model, tick as many keywords as apply

Sulphur Cycle

Volcanoes

Soot Scheme

Emissions from surface

Biomass Aerosol Scheme

Emissions from Chimneys

DMS Scheme

Emissions from high levels

Other (please enter as a comma separated list)

5. Is the aerosol model connected with any of the following:

Radiation Scheme

Cloud Parameterisation

Advection Scheme

Chemistry Model

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6. Enter a reference for the aerosol model

doi	<input type="text"/>
Author(s)	<input type="text"/>
Year	<input type="text"/>
Title	<input type="text"/>
Journal	<input type="text"/>
Volume	<input type="text"/>
Pages	<input type="text"/>

7. Is the reference a book?

Yes

No

8. Enter a link to a web page with further information

## 4. Thank you

Thank you for completing the Aerosol part of the CCMVal questionnaire.