

Internal spatial resolution	$0.05^{\circ} \times 0.05^{\circ}$
Internal temporal resolution	fixed internally by stability criterion (0.75)
Direction of the run	forward
Number of source locations per run	1
Number of runs with different source locations	5
Emission rate (per hour)	1
Hours of emission	24
Total run time (hours)	48
Particles released per cycle	2500
Maximum number of particles	50 000

Wind field resolution:

Philippsburg I and II	1986–2008, 2010: $2.5^{\circ} \times 2.5^{\circ*}$; 2009, 2011–2014: $0.5^{\circ} \times 0.5^{\circ}$
Obrigheim	1986–2014: $2.5^{\circ} \times 2.5^{\circ*}$
Biblis A and B	1986–2014: $2.5^{\circ} \times 2.5^{\circ*}$
Neckarwestheim I and II	1986–2014: $2.5^{\circ} \times 2.5^{\circ*}$
Karlsruhe	1986–2014: $2.5^{\circ} \times 2.5^{\circ*}$
