

	Freezing mode	Feldspar %	Illite %	Kaolinite %	Bacteria %	Plant deb. %	Pollen %	Precipitation $\times 10^9$ L
Case 1	immersion contact/depos.	0.1	0	0 1 feldspar	0	0	0	5.18
Case 2	immersion contact/depos.	0.09 1 kaolinite; 1 Saharan dust	0.001	0.001	0	0 0	0	5.53
Case 3	immersion contact/depos.	0.09	0.001	0.001 0.1 plant debris; 0.1 bacteria	0.001	0.001	0.001	3.62
Case 4	immersion contact/depos.	0.001	0.001	0.09 1 kaolinite; 1 Saharan dust	0	0	0	4.21
Case 5	immersion contact/depos.	0.001	0.001	0.09 0.1 plant debris; 0.1 bacteria	0.001	0.001	0.001	5.34
Homogeneous				—			5.62	