

ID	Adsorbent	Production area	Particle size	Aqueous solution			Ion concentration of the solution							
				Composition, etc.	pH	Filtration O: Yes x: No	Amount of adsorbent m[g]	Solution volume V[mL]	Mixing time(1) [h]	Cs [ppm]	Sr(2) [ppm]	I(3) [ppm]	Cs adsorption ratio [%]	Kd(Cs)
040	Clinoptilolite			Ion-exchanged water	5.8	x	0.300	30	24	0.01	0	0	97.8	4.4E+03
041	Clinoptilolite			Ion-exchanged water	5.5	x	0.300	30	24	0.1	0	0	99.4	1.7E+04
042	Clinoptilolite			Ion-exchanged water	5.8	x	0.300	30	24	1	0	0	99.7	3.3E+04
043	Clinoptilolite			Ion-exchanged water	5.5	x	0.300	30	24	10	0	0	99.9	9.3E+04