5. A method for preparing a crystalline molecular sieve having ESV framework topology, the method comprising

(a) preparing a reaction mixture containing:

(1) at least one source of silicon;

(2) at least one source of aluminum;

(3) at least one source of an element selected from Groups 1 and 2 of the Periodic Table;

(4) hydroxide ions;

(5) an N,N′-dimethyl-1,4-diazabicyclo[2.2.2]octane dication; and

(6) water; and

(b) subjecting the reaction mixture to crystallization conditions sufficient to form crystals of the molecular sieve,

wherein the molecular sieve is prepared from a reaction mixture comprising, in terms of mole ratios, the following:

SiO_2/Al_2O_3	10 to 30
M/SiO_2	0.40 to 0.90
Q/SiO_2	0.15 to 0.35
OH/SiO_2	0.70 to 1.20
H_2O/SiO_2	15 to 35

wherein M is selected from the group consisting of elements from Groups 1 and 2 of the Periodic Table and Q comprises N,N′-dimethyl-1,4-diazabicyclo[2.2.2]octane dications.