

Mixture of X^+ , Y^- (non-scaling species)
and S^+ , T^- (scaling species)

- can represent -1, -2, -3...

+ can represent +1, +2, +3...

X^+ can represent species X_1^+ , X_2^+ , X_3^+

S^+ can represent species S_1^+ , S_2^+ , S_3^+

Y^- can represent species Y_1^- , Y_2^- , Y_3^-

T^- can represent species T_1^- , T_2^- , T_3^-

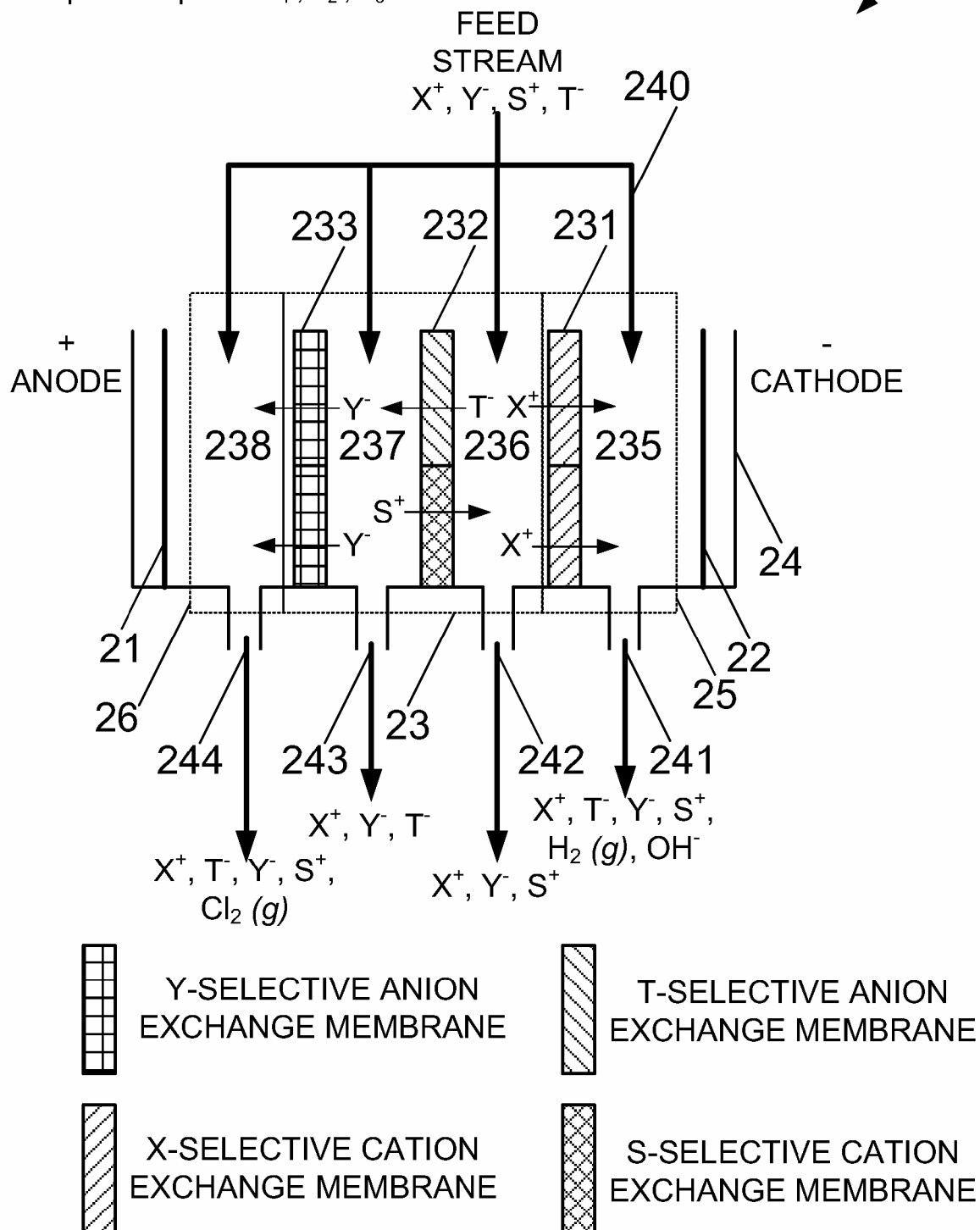


Fig. 1

Mixture of X^+ , Y^- (non-scaling species)
and S^+ , T^- (scaling species)

- can represent -1, -2, -3...

+ can represent +1, +2, +3...

X^+ can represent species X_1^+ , X_2^+ , X_3^+

S^+ can represent species S_1^+ , S_2^+ , S_3^+

Y^- can represent species Y_1^- , Y_2^- , Y_3^-

T^- can represent species T_1^- , T_2^- , T_3^-

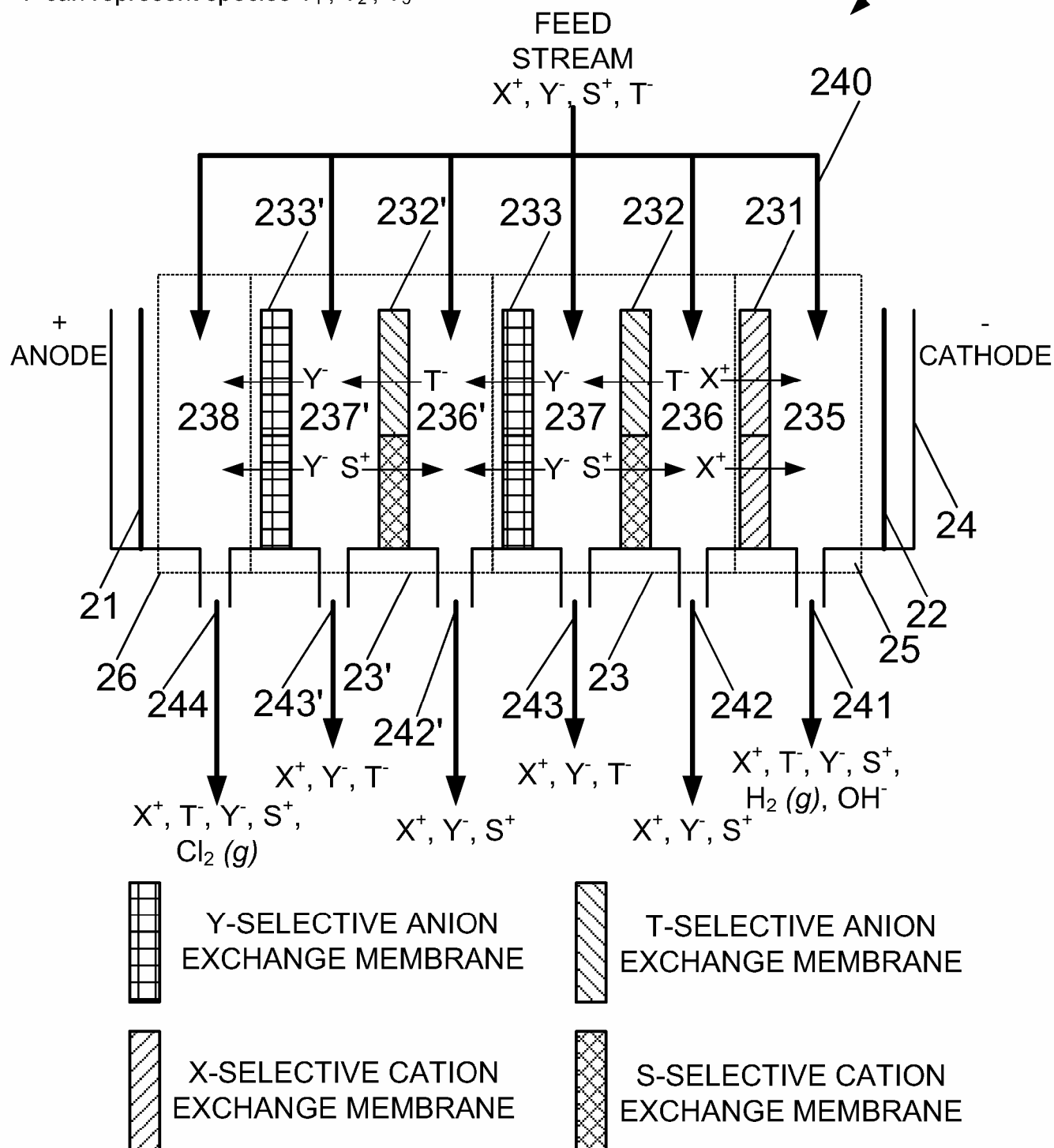


Fig. 2

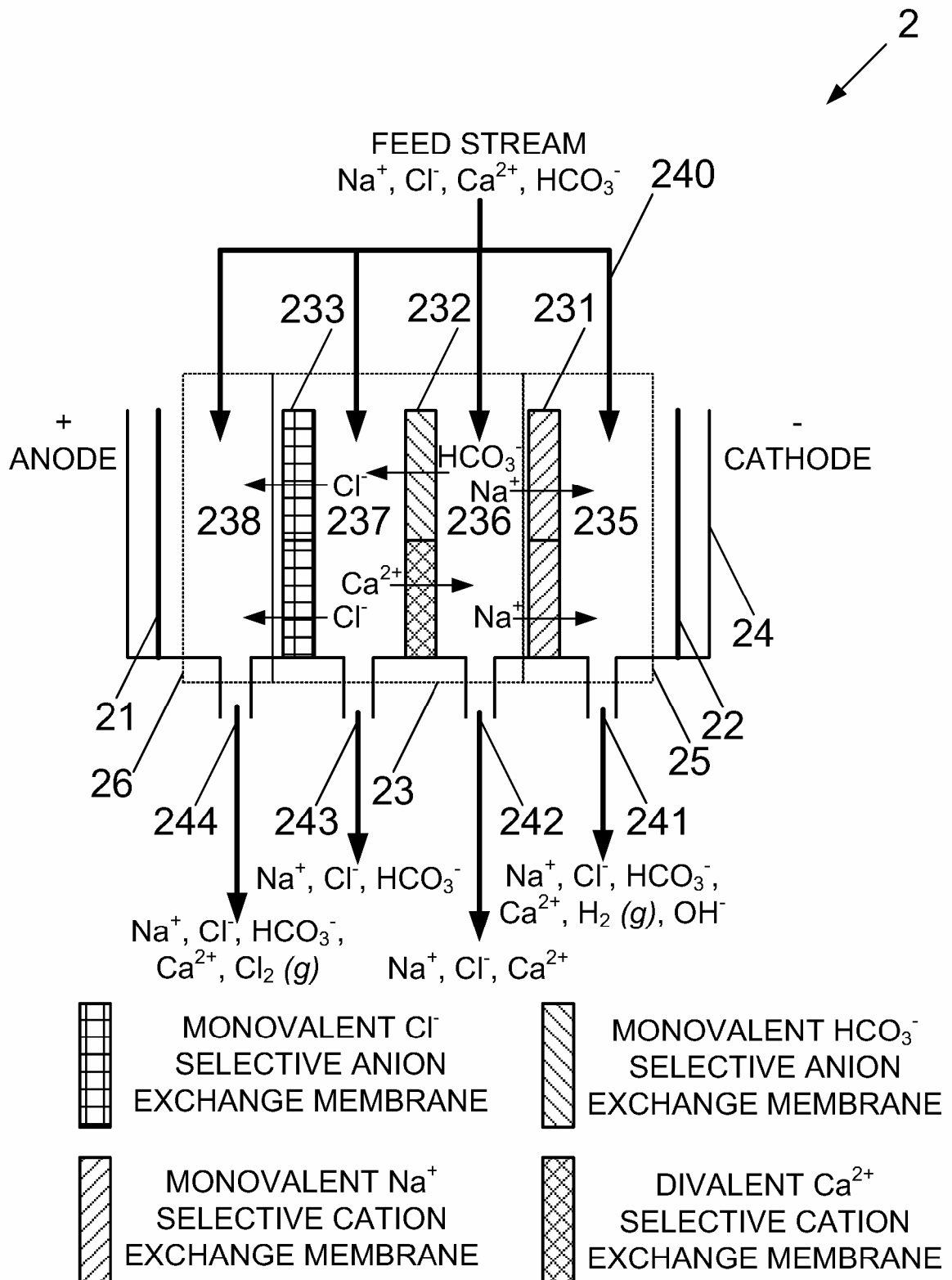


Fig. 3

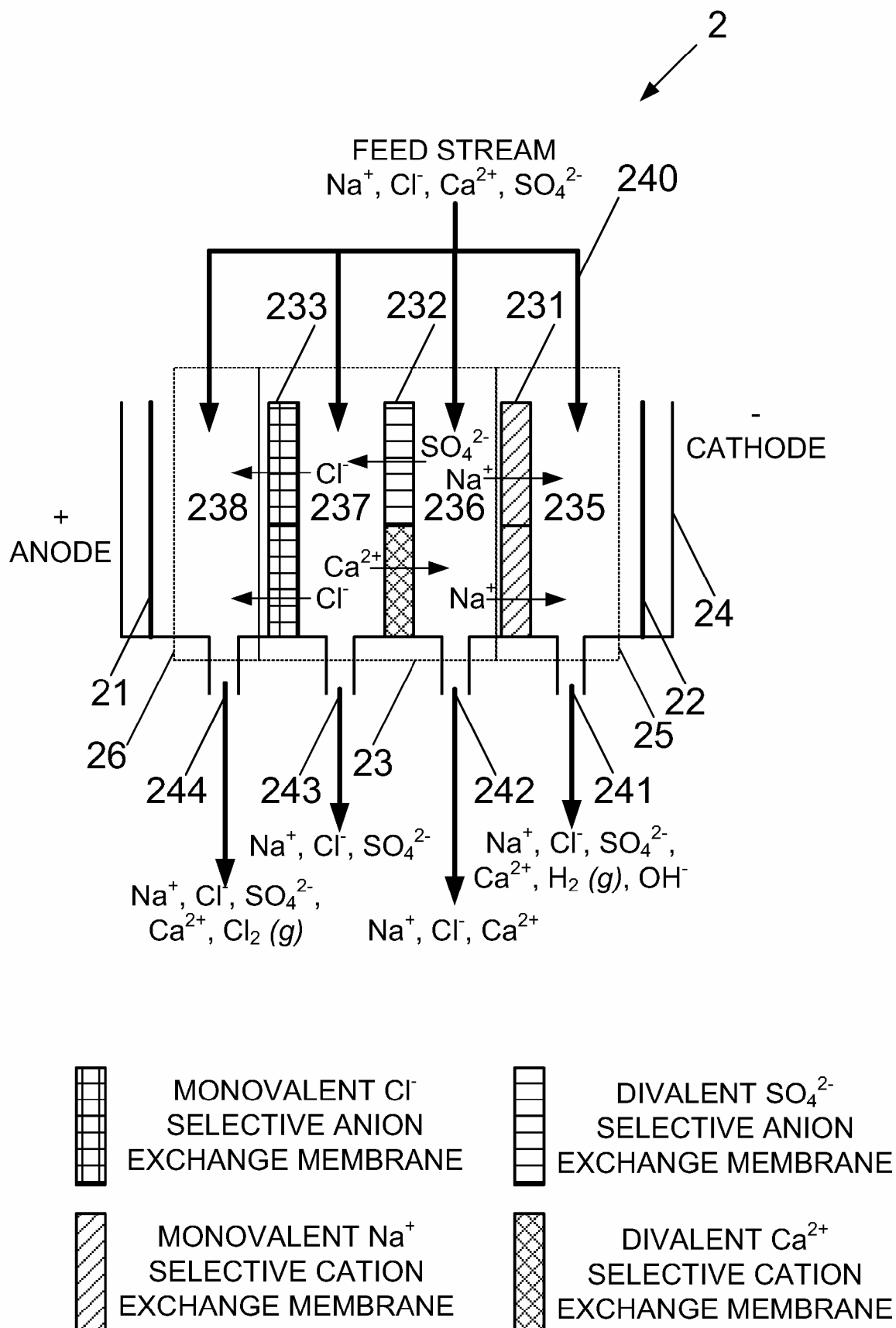


Fig. 4

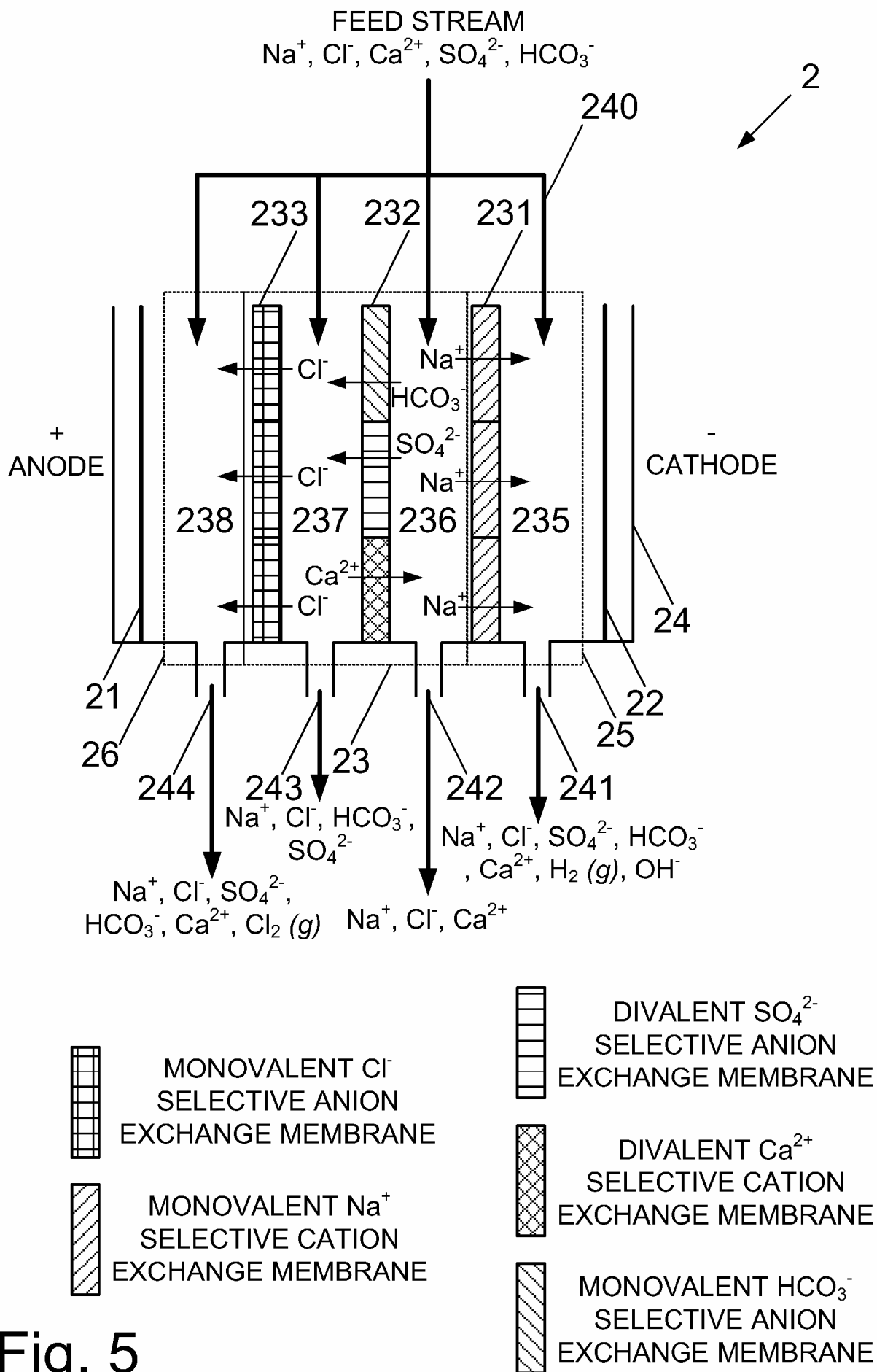
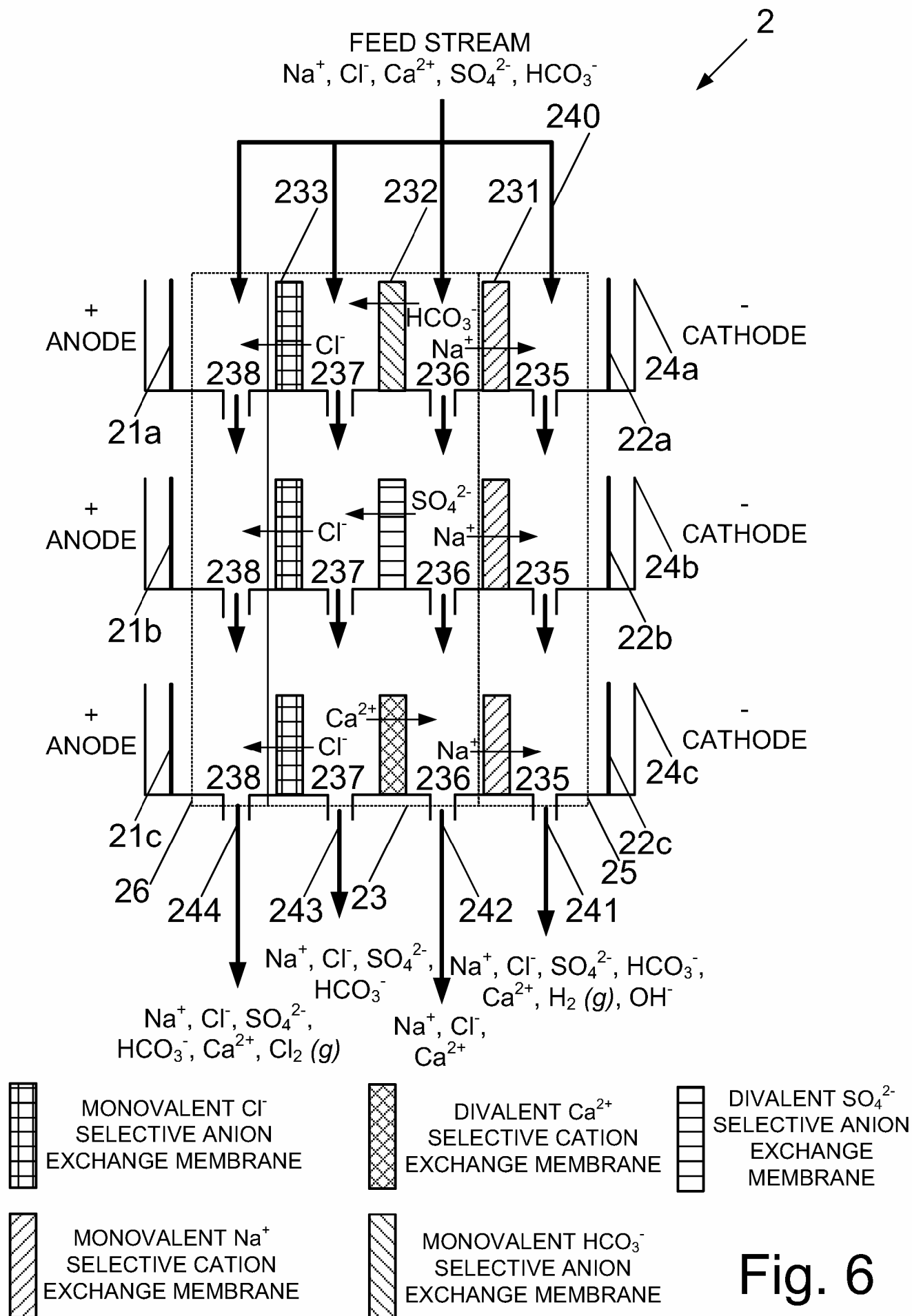


Fig. 5



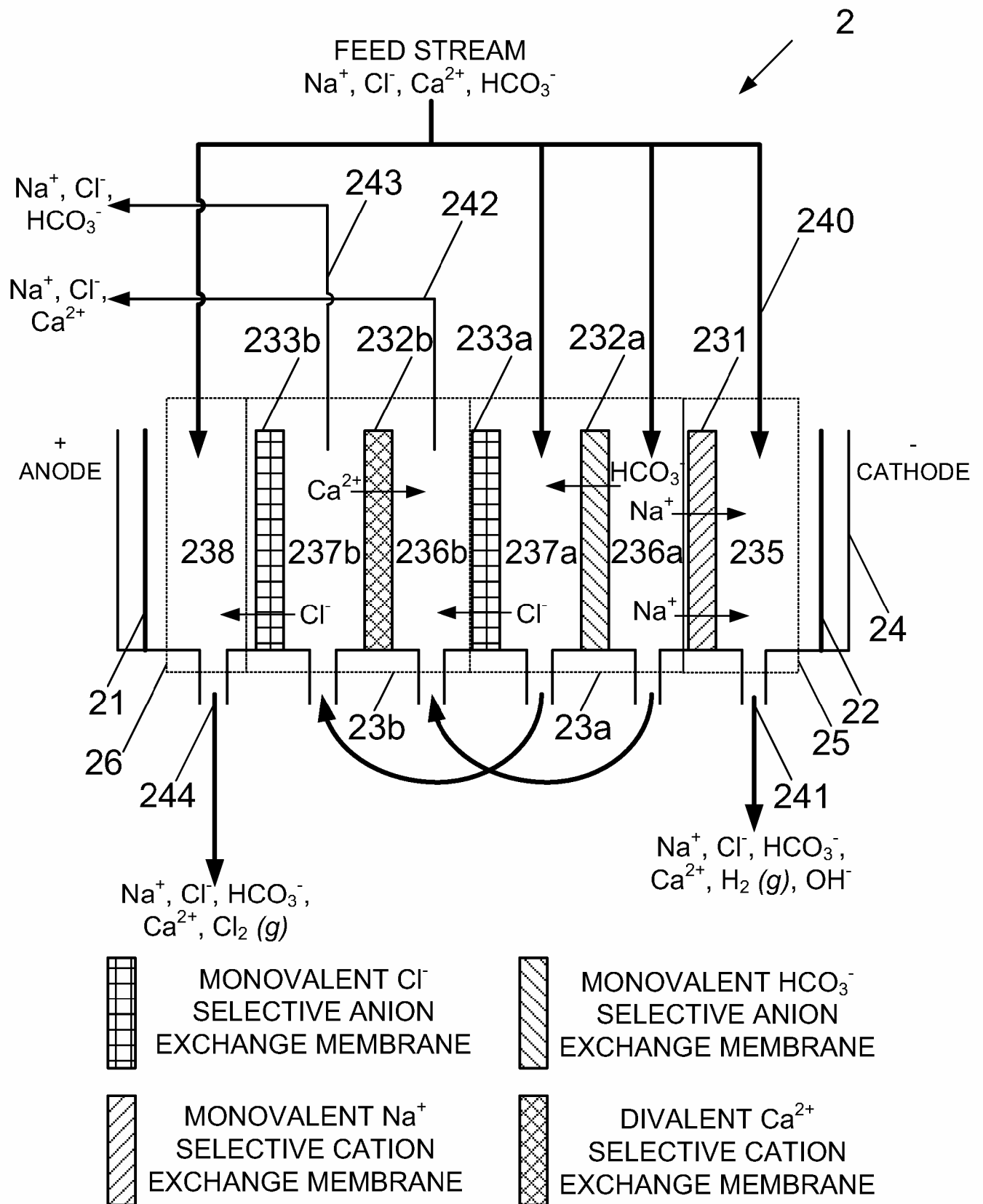
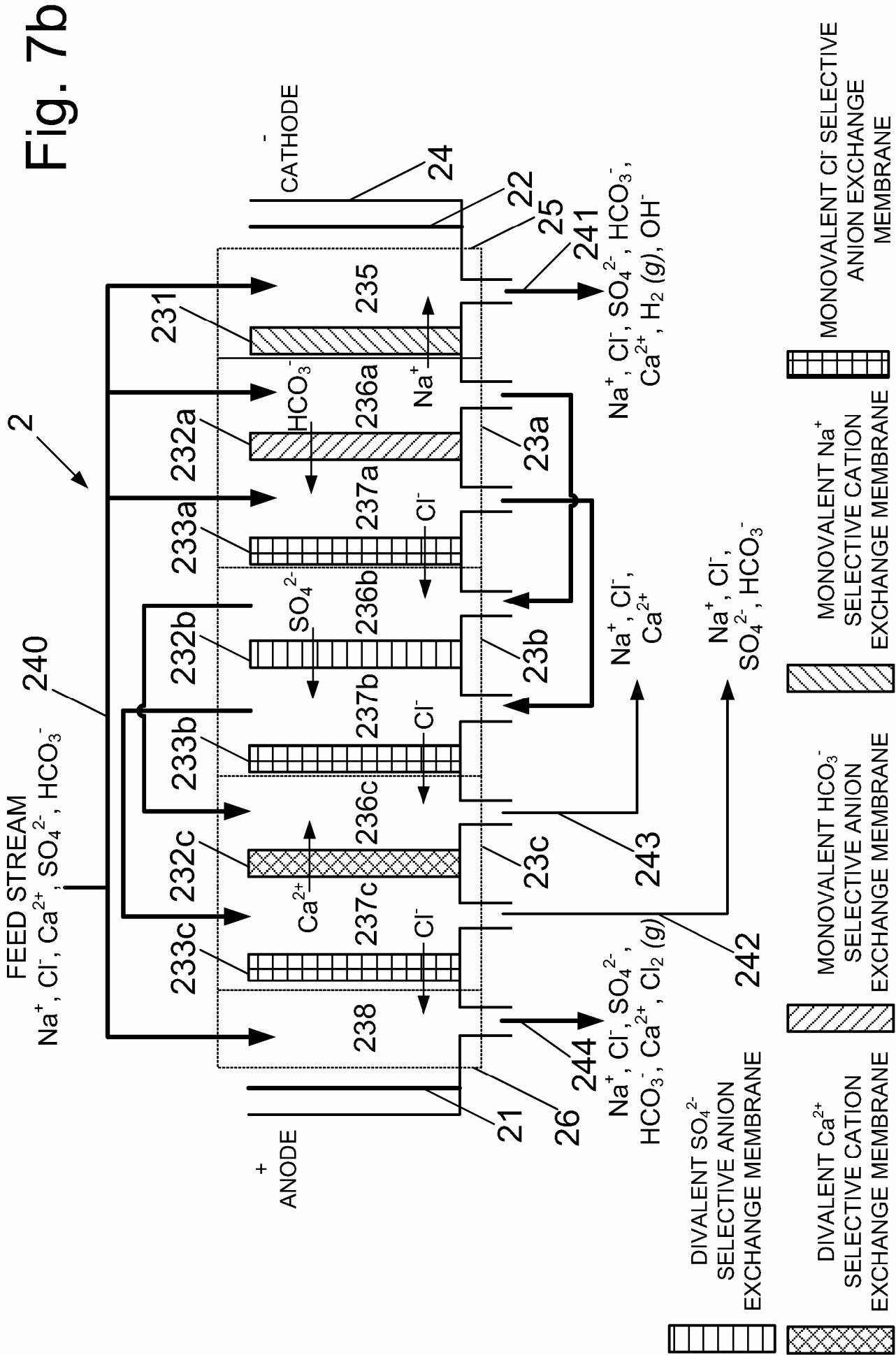
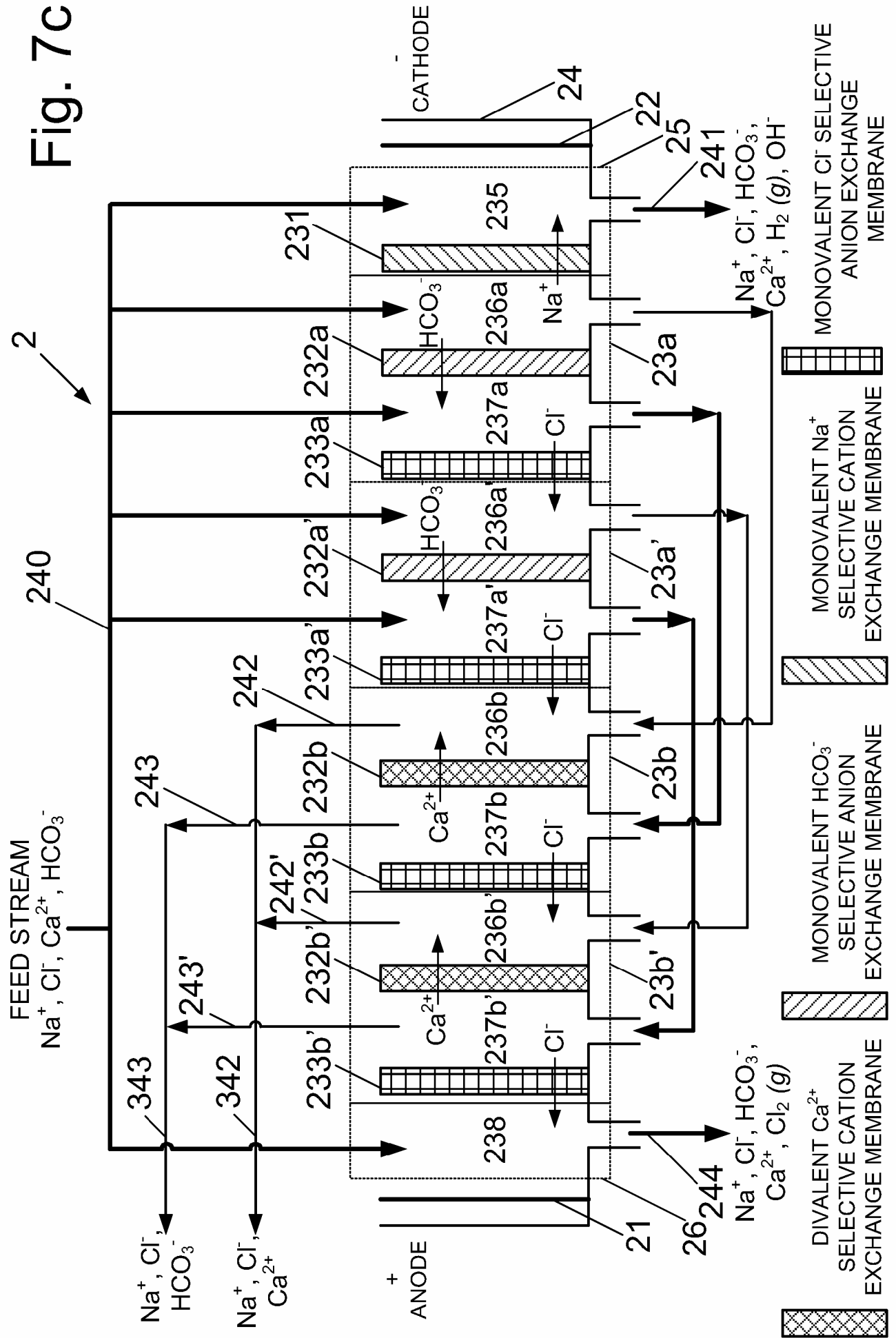
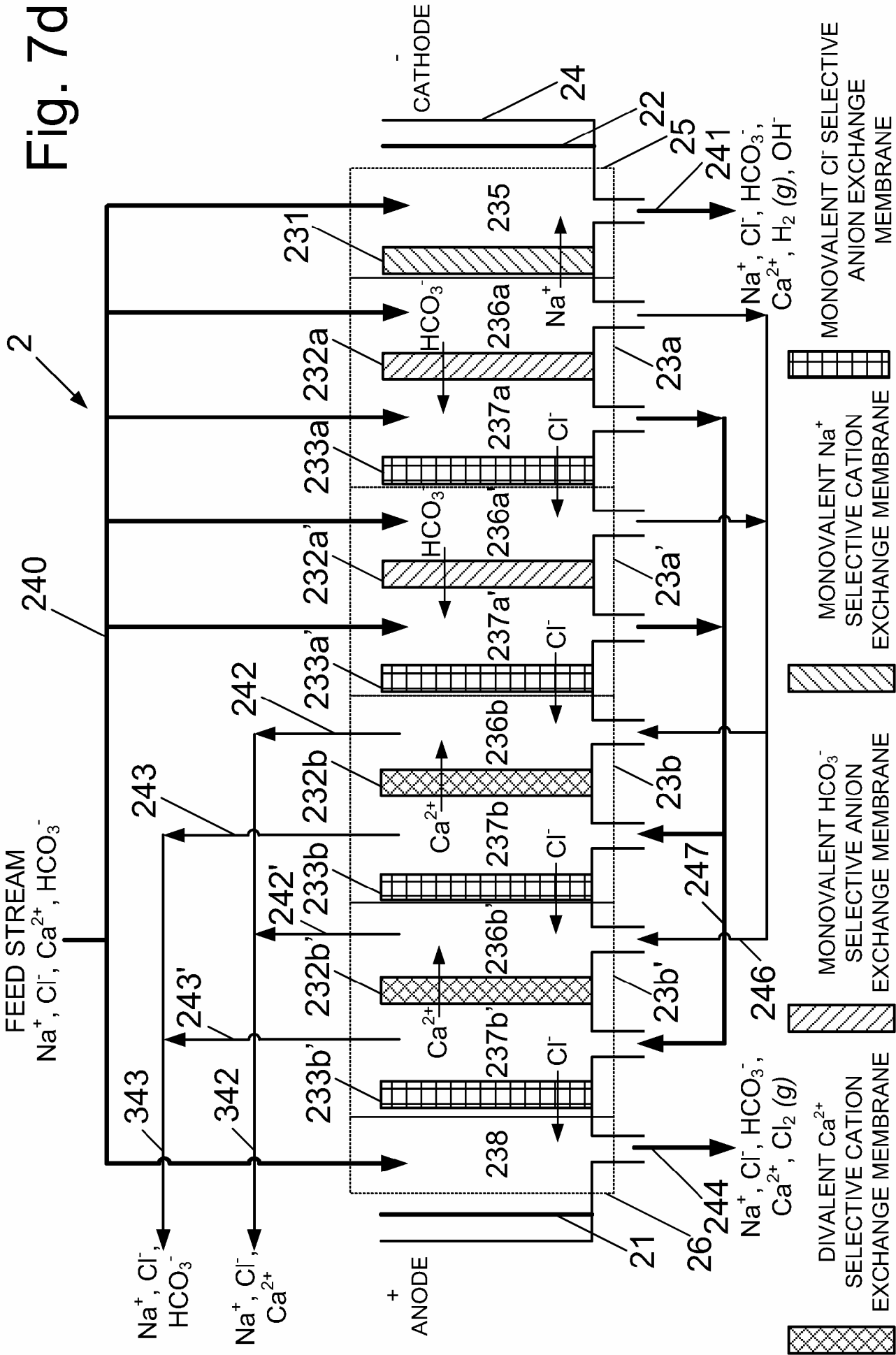


Fig. 7a







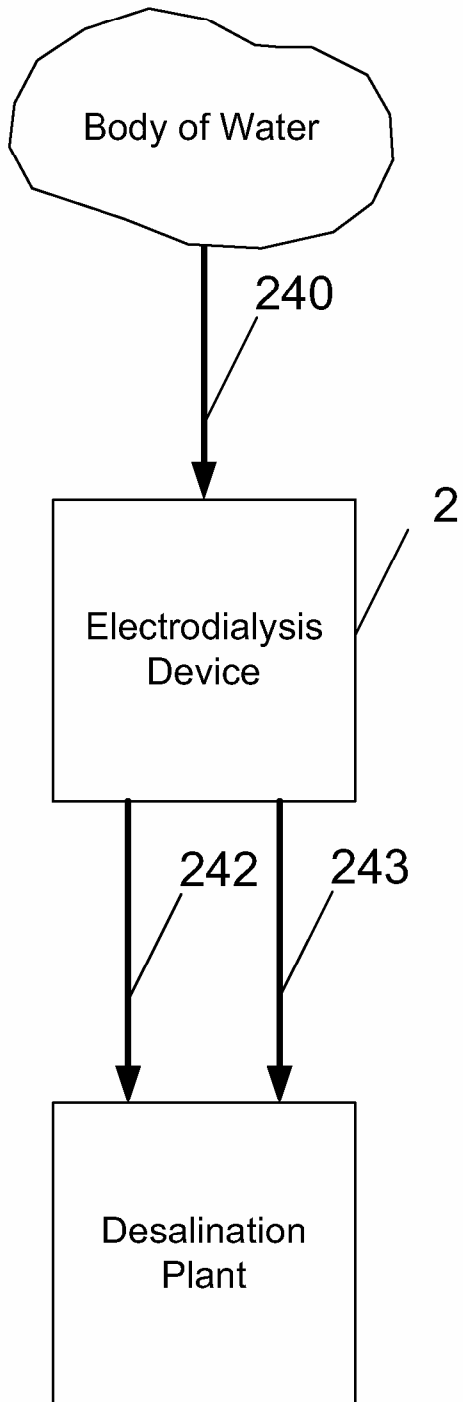


Fig. 8

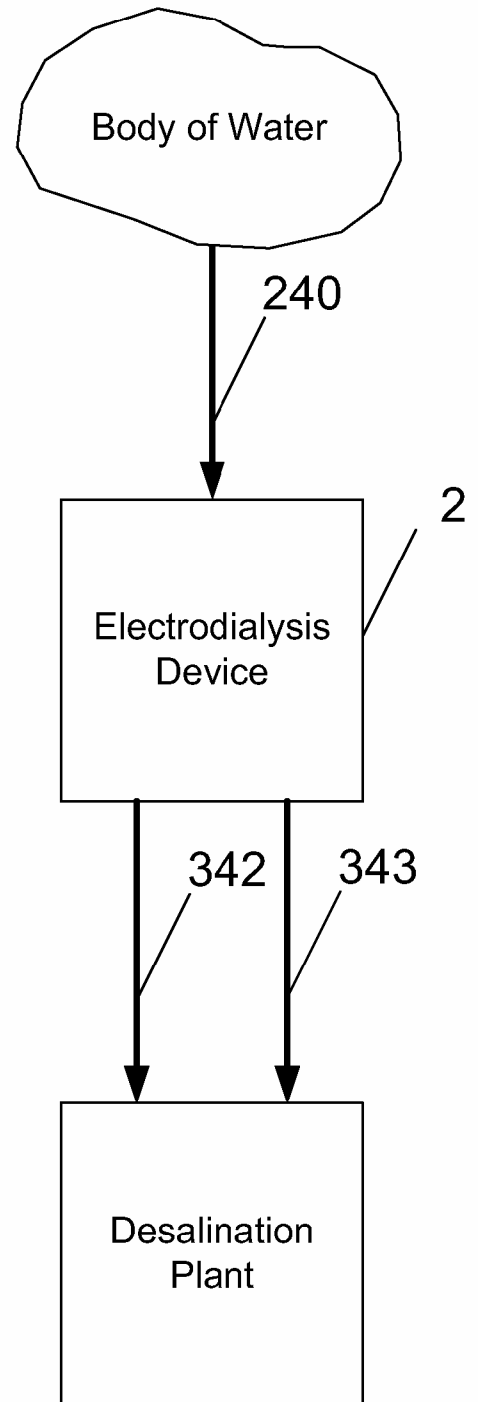


Fig. 9