

17. The well screen assembly of claim 16, wherein the plug is configured to not be dissolvable in the second suitable fluid.
18. The well screen assembly of claim 16, wherein the plug comprises a coating, wherein the coating is configured to be at least partially dissolvable when contacted by a third suitable fluid.
19. The well screen assembly of claim 18, wherein the coating is configured to not be dissolvable in the second suitable fluid.
20. A method comprising:
preventing, by a plug, fluid flow through a fluid pathway in a well screen assembly, wherein the fluid pathway is configured to provide fluid communication between an exterior of a wellbore tubular and an interior of the wellbore tubular, wherein a flow restrictor is disposed in series with the plug in the fluid pathway,
contacting the plug with a first suitable fluid;
at least partially dissolving the plug in response to the contact with the first suitable fluid; and
allowing the fluid flow through the fluid pathway in response to at least partially dissolving the plug.
21. The method of claim 20, further comprising:
contacting a second plug with a second suitable fluid, wherein the second plug is disposed in parallel with the flow restrictor, and wherein the plug is configured to be at least partially dissolvable when contacted by the second suitable fluid.
22. The method of claim 20, wherein the first suitable fluid and the second suitable fluid comprise different chemicals.