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- thereof; ii) optionally chlorobutanol; iii) acetic acid, acetate, or a combination thereof; iv) 0-2% vasopressin degradation products; and v) water;
- b) diluting the unit dosage form in 0.9% saline or 5% dextrose in water to provide a concentration from about 0.1 units/mL to about 1 unit/mL of vasopressin or the pharmaceutically-acceptable salt thereof; and
- c) administering the diluted unit dosage form to the human by intravenous administration;
- wherein:
- the unit dosage form has a pH of 3.5 to 4.1;
- the administration provides to the human from about 0.01 units of vasopressin or the pharmaceutically-acceptable salt thereof per minute to about 0.1 units of vasopressin or the pharmaceutically-acceptable salt thereof per minute; and
- the human is hypotensive.
16. The method of claim 1, wherein the diluent is 0.9% saline.
17. The method of claim 1, wherein the diluent is 5% dextrose in water.
18. The method of claim 1, wherein the unit dosage form is not lyophilized.
19. The method of claim 1, wherein the unit dosage form is not frozen.

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