

# HabiStat™ / Nova Activation System

## INSTALLATION AND SET UP INSTRUCTIONS

1. Install Panel in appropriate location.
2. Attach incoming water source.
3. Attach outgoing line (with shut off).
4. Verify water flow rates – 7 gpm.
  - a. Adjust water regulator as required.
5. Place chemical draw tubes in appropriate containers.
6. Never mix undiluted Activator and Base together outside of the Activation chamber. With system charged with water, set pump rate to 100 and fill the activation chamber.
7. Set desired PPM based on chart below.
8. Run treated solution into a pail and verify ORP and Active PPM.
9. Check ORP and ppm regularly.



HABISTAT™ / NOVA™ ACTIVATION SYSTEM*		
METER SETTINGS =		1 PULSE PER GALLON
CONTROLLER SETTING:		COUNT = 1, TIME = 7
PUMP SETTING	ACTIVE PPM	WATER REGULATOR MAX FLOW RATE
<b>100</b>	<b>200</b>	<b>7 gpm</b>
<b>50</b>	<b>100</b>	<b>14 gpm</b>
<b>25</b>	<b>50</b>	<b>28 gpm</b>

\*All activation done under water pressure. For best results, use water hardness of less than 5 gpg. Source water treated with H<sub>2</sub>O<sub>2</sub> may affect ORP levels.

For more information, call **Acepsis™** or your local representative. [f](#) [in](#) [Twitter](#) [YouTube](#)

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