



NSF Certified System End User Sales Agreement

All UVDynamics NSF Certified Series products are certified to NSF/ANSI 55 Class "A" through the WQA Gold Seal program. This certification requires that systems are built to meet far more stringent requirements than a standard residential UV disinfection system; as such our NSF Certified Systems absolutely require proper water testing, system design, and pretreatment be performed in advance of installation. Additionally, NSF Certified Systems will require ongoing maintenance to ensure continued operation.

Installing an NSF/ANSI 55 Class "A" system on water that has not been tested to confirm appropriate levels of turbidity, solids, colour, tannins, organics, iron, manganese, hardness and UVT will be prone to frequent alarms and servicing.

Installing an NSF/ANSI 55 Class "A" system in a location with unstable or low quality line voltage will result in erratic system behaviour and potential premature component failure.

Water chemistry testing, system design, pretreatment installation, and ongoing maintenance are the responsibility of the end user.

All NSF Certified Systems are FINAL SALE.

Water Quality Requirements

Turbidity	<	1 NTU
Suspended Solids	<	10 mg/L
Colour		None
Tannins/Other Organics	<	0.1 ppm
Total Iron	<	0.3 mg/L
Manganese	<	0.05 mg/L
Hardness	<	7 gpg
UVT%	>	80%

I, _____, hereby acknowledge and declare that I have read, understood,
print name
and agreed to the above statements.

Signed: _____

Date: _____