Together, urban-gro and HydroLogic have the intensive technical knowledge base to solve the increasingly complex water issues that growers face. urban-gro, in partnership with HydroLogic, will analyze a cultivation facility's source water to design the best water filtration system for any operation. A properly designed water treatment system brings the stability, reliability and most importantly the consistency required of all feed formula inputs to ensure predictable top-shelf harvests.

HydroLogic's commercial division, HyperLogic, provides ultra-efficient reverse osmosis filtration systems and cutting-edge, plug-and-play, skid-mounted water treatment solutions for any size operation using even the worst quality source water.

The HyperLogic RO:
- Capable of producing a 1:4 waste water to product water ratio
- Ultra low energy membranes for power savings
- Expandable in capacity
- Advanced microprocessor for full automation and total control

HyperLogic Customizable Turn-Key Commercial Water Filtration Systems
- 2,000 to 20,000 + Gallons Per Day
- All Pre-Filtration Equipment Included
- Pre-Plumbed and Leak and Performance Tested

High Efficiency Reverse Osmosis Systems

urban-gro.com    sales@urban-gro.com    720-390-3880
HydroLogic’s plug-and-play commercial water filtration systems have a high efficiency reverse osmosis system with all pre-filtration equipment included. All equipment comes pre-plumbed and performance tested to minimize installation time and costs. Individual components are also available.

HydroLogic also provides nutrient runoff water reclamation systems, waste water treatment solutions, on-demand delivery pumps, UV sterilizers, float switches, and valves.

**City Water RO Skid**
- Carbon tank for chlorine and chloramine removal
- Water softener for water hardness removal
- Anti-scalant injection option for hardness and silica mitigation
- High efficiency RO system

**Well Water RO Skid**
- Multi-media tank for sediment removal
- Anti-scalant injection for hardness and silica mitigation
- Options for iron, boron, or sulfur removal
- High efficiency RO system

**City Pure Skid**
- Optimized for low EC/TDS city water
- Bag filter for sediment removal
- Carbon tank for total chlorine and chloramine removal
- Special media tank for fluoride removal

**Automated Reclaimed Condensate System**
- Designed to treat condensate runoff from climate control equipment
- Sustainable water treatment solution for any facility that normally puts condensate water from dehumidifiers and HVAC air handlers down the drain
- Produces a perfectly pH balanced product water that’s contaminant free with zero pathogens and bacteria