




# Disinfecting / Sanitizing Foot Mat Comparison Table

Product	Mat Dimensions	Compatible Disinfectants	Capacity	Construction Materials / Features	Suggested Applications
<b>Large Mat</b> 	Length: 84 cm (33") Width: 84 cm (33") Depth: 3.0 cm (1.2") Weight: 2.3 kg (5.0 lbs)	- Virkon® Aquatic (recommended) - Quaternary Ammonia	12 litres (2.65 gallons)	- Flexible textile exterior with absorbent material inside. - Sides and bottom are sealed to prevent leakage - Top covering is a semi-porous material that helps keep dirt out.	- The Large Disinfection Mat is best suited for use in cleaner type environments including fish hatcheries, offices, labs and classrooms etc. - Not recommended for use where footwear will be excessively dirty.
<b>Mini Mat</b> 	Length: 45 cm (18") Width: 45 cm (18") Depth: 2.5 cm (1") Weight: 0.7 kg (1.5 lbs)	- Virkon® Aquatic (recommended) - Quaternary Ammonia	3.5 litres (0.9 gallons)	- Flexible textile exterior with absorbent material inside. - Sides and bottom are sealed to prevent leakage	- The Mini Mat is a lower cost, smaller, lighter weight version of the Large Disinfection Mat shown above. - Not recommended for use where footwear will be excessively dirty.
<b>High Wall Rubber Mat</b> 	Length: 81 cm (32") Width: 99 cm (39") Depth: 5.0 cm (2") Weight: 14.5 kg (32 lbs)	- Virkon® Aquatic (recommended) - Chlorine - Iodine - Quaternary Ammonia	19 litres (5.0 gallons)	- Heavy-duty, chlorine resistant black rubber - Rubber fingers are incorporated into the base to scrub the soles of footwear while the surrounding solution sanitizes them	- The High Wall Rubber Disinfectant mat is ideal for use in areas where footwear will be dirty. - Easily cleaned by spraying out with a hose. - Increased mat depth allows for up to 2 inches of solution for deeper emersion of footwear.

Virkon Aquatic is labeled specifically for use in aquaculture, and is US EPA (Reg. No. 71654-6) and Health Canada registered (DIN # 02276356). Virkon Aquatic is available in 4.53 kg (10 lbs) plastic tubs in the USA and 10 kg (22 lbs) plastic tubs in Canada.