NutriGone-S+™ EcoSense International Sampling Data 603 Technician: Transcribed by RB-DB Environmental Lab Results received

Media Tested: Proprietary NutriGone-S+603 DB Env Laboratory Report shall be included.

Water samples (total 6) collected from creek water and"Rocket" filter apparatus on Florida Tech Campus

Notes: Filter set up with freshly blended media on December 17, 2025

Notes: Filter configured up-flow Filter depth, 24"; Filter diameter, 8";

Date	01/21/26		01/29/26		02/03/26		Average Percent Removal
	Inflow	Outflow	Inflow	Outflow	Inflow	Outflow	
Total Phosphorus (mg/L)	0.163	0.008	0.156	0.007	0.167	0.007	-95.47%
Nox (mg/L)	0.219	0.0082*	0.185	0.016	0.176	0.0082*	>-94.41%
TKN (mg/L)	0.58	0.141**	0.606	0.141**	0.565	0.141**	>-75.8%
Total Nitrogen (mg/L)	0.799	0.0082*	0.791	0.016	0.741	0.0082*	>-98.6%
HRT (min)	16		13		9		

* Value is below detection limit (< 0.00820 mg/L)
** Value is below detection limit (< 0.141 mg/L)
***Percent calculated for sampling values from 01-21-26 only.