



**TREATMENT FOR HIGH-STRENGTH  
WASTEWATER IN  
FOOD & BEVERAGE**

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**BioElectrochemical Treatment  
Technology (BETT™)**

# BETT™ makes wastewater treatment BETTer

Real-time remote monitoring | Energy neutral operations | Performance Guarantee  
Reliability in seasonal/variable production environments

**Treat**  
**300,000**  
mg-COD/L in hours  
(95% removal)

**Guaranteed Compliance**

**20%-60% Fee Reduction**

**30%-50% Increase Biogas**

**70%-90% Reduction Sulfide**

**Optimize Anaerobic Digestion**

**Eliminate Daily Hauling**

**60%-100% Reduction**

## Aquacycl BETT Systems

Max flow capacity	m <sup>3</sup> /d (gpd)	0.6 – 600 (150 – 150,000)
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Wastewater Parameter	Ideal influent for BETT	Treated BETT effluent
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COD(S)	mg/L	10,000 – <b>300,000+</b>	500 – 15,000
TSS	mg/L	100 – 3,000+	≤ 50