QUICK LOOK-UP

Continuous Flow Production Rates Output Per Module

| | liters | m ³ | kg* |
|-----------|--------|----------------|-------|
| Per Week | 140 | 0.15 | 72 |
| Per Month | 600 | 0.6 | 315 |
| Per Year | 7,200 | 7.5 | 3,800 |

Assumes approx. 0.5 kg per liter. Actual amount may vary with moisture level and feedstock type.

Pre-composting reduces volume and weight

- Food scraps reduce by about 1/2
- Manure + bedding reduce by about 1/4

