

Literature Recommends

$$\frac{3.7 \text{ Kg} \cdot \text{Vs}}{\text{m}^3 \cdot \text{day}} \left| \frac{1 \text{ m}^3}{1000 \text{ Liters}} \right| \left| \frac{1000 \text{ g}}{1 \text{ Kg}} \right| \times 1 \text{ day} = 3.7 \text{ g/L} \times 100 \text{ L} = 370 \text{ grams in one day}$$

$$\frac{370 \text{ grams}}{1 \text{ day}} \times 100 \text{ days} = 37000 \text{ grams}$$

4/22 = 18%	4 28	14% × 37000	5285 g
8/22 = 36%	8 28	28%	10571 g
4/22 = 18%	4 28	14%	5285
8/22 =	8 28	28%	10571 ←
4/22 =	4 28	14%	5285
22	28		Too much?

3700 g every ten days?

Continuous $\frac{3.7 \text{ g} \cdot \text{Vs}}{\text{L}} \times q_{\text{in}}(100) = 370 \text{ grams}$

Batch $\frac{37 \text{ g} \cdot \text{Vs}}{\text{L}} \times q_{\text{in}}(100) = 3700 \text{ grams}$