

mmh11

$$\frac{\frac{V_f}{K_A}(A - \frac{P}{K_E})}{1 + \frac{A}{K_A} + \frac{P}{K_P}}$$

Plin

$$\frac{\frac{V_f}{K_A}(A - \frac{P}{K_E})}{1 + \frac{A}{K_A}}$$

APsat

$$\frac{V_f(A - \frac{P}{K_E})}{A + \rho P}$$

Alin

$$\frac{k_f(A - \frac{P}{K_E})}{1 + \frac{P}{K_P}}$$

PlinAsat

$$\frac{V_f(A - \frac{P}{K_E})}{A}$$

APlin

$$k_f(A - \frac{P}{K_E})$$

AlinPsat

$$\frac{V'_f(A - \frac{P}{K_E})}{P}$$

0

$$0$$

infAPlin

$$\infty(A - \frac{P}{K_E})$$

