

Nama = Dea Rahma Dini

NPM = 2014181035

PS = TNH - A

Dosis rekomen pupuk tanaman jagung :

a. 135 kg N

b. 36 kg P_2O_5

c. 60 kg K_2O

Kandungan unsur hara

a. Urea 45 %

b. SP36 36 % P_2O_5

c. KCl 60 % K_2O

Carilah kebutuhan pupuk !

Jawab

$$a. \frac{100}{45} \times 135 = 300 \text{ kg/ha}$$

$$b. \frac{100}{36} \times 36 = 100 \text{ kg/ha}$$

$$c. \frac{100}{60} \times 60 = 100 \text{ kg/ha}$$