Capsicum Organic yields

One plant yields an average of 1.3 to 1.8 kg.

1 acre can host 6000 to 8000 capsicum plants.
One acre can host 6000 plants of small fruited tomatoes (cherry), which can produce 480 kg of seeds (300 seeds per gram)
One acre can host 4000 plants of squashes - *Cucurbita pepo* (Zucchini, Patty Pan, Sweet Dumpling, etc.) and produce 1000 kg of seeds (9500 seeds per kg)
Lettuce
Four varieties in bolting stage for seed production

Each lettuce weighs an average of 320gms- 350 gms. The average yield per acre is 12 – 14 tons.
Varieties of Lettuce and Rucola
One acre hosts 35,000–40,000 seed bearing plants (triple row) 
320 kgs or 20,000 double row to produce 160 kg of seeds

One kg can make 1000 packets containing 1000 seeds of one gram
160 kgs can make 1,60,000 packets of one gram each