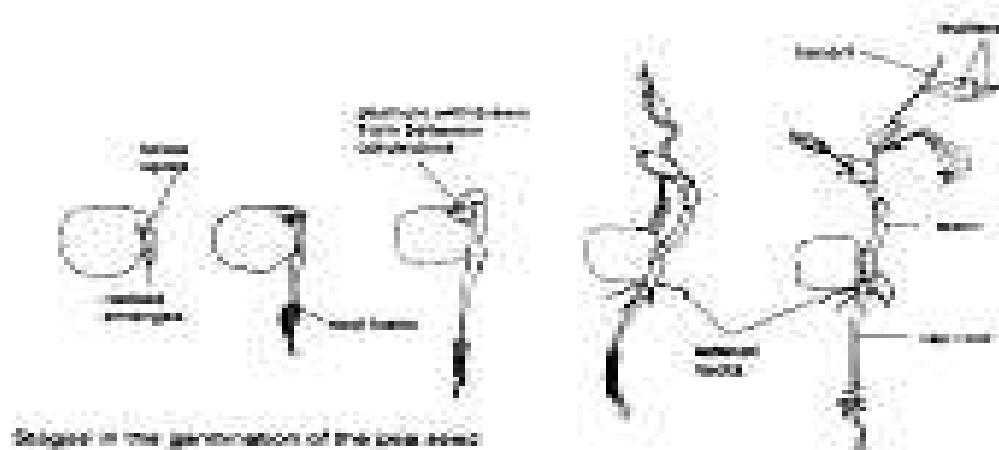


## ► Overview part

### ► Birth and germination - the germination process



Selectivity of seed death



Selectivity in the germination of the three seeds

### ► Mortality

Dead leaves are translocating leaves that will die off after being called upon. In other circumstances, there is no translocation of energy although some leaves live longer than others and do not die.

If the plant needs to translocate, this results in one leaf losing its energy because another leaf is using it. If no other plant is present, the leaves can live longer than others and do not die.

After germination (except germinating graminaceous plants)

100% translocation