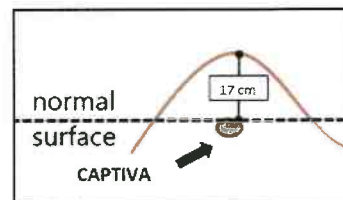


CAPTIVA

GENERAL

- CAPTIVA is an medium early variety (110 - 120 growing days)
- Take the seed out of the bag directly after arrival to secure the quality
- Soil preparation; aim should be a deep and loose topsoil
- Planting distance:
- Planting depth: normal

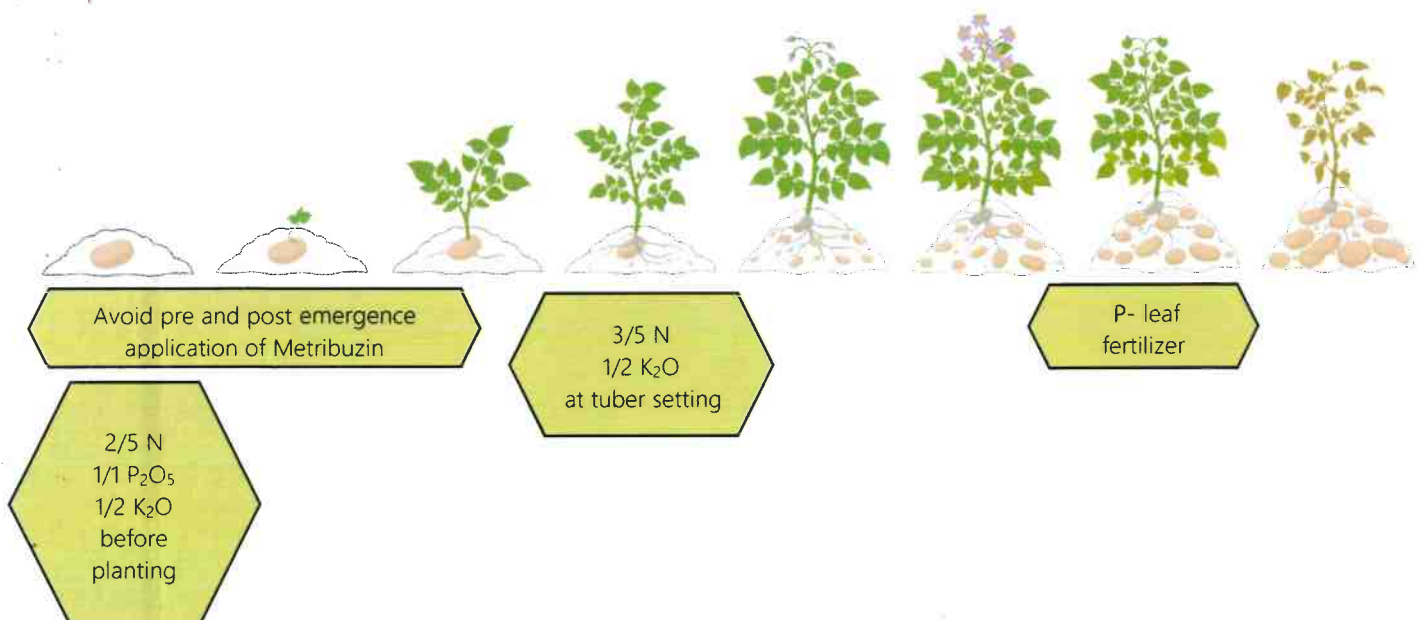
Aim of size	Seed size	Row distance	
		75 cm	90 cm
40/60	28/35	15-17 cm	13-14 cm
	35/55	27-29 cm	23-24 cm
60+	28/35	20-22 cm	17-18 cm
	35/55	33-34 cm	28- cm



- MgO 60 kg/ha

ATTENTION POINTS (based on a targeted average yield 50t/ha)

- Use medium to better soils with uniform nutrient and water supply
- Soils with high pressure for spraing should be avoided
- Seed dressing: treatment is recommended; preferably furrow dressing (Azoxystrobine as a soil treatment shows good results against many fungi)
- CAPTIVA is sensitive for pre and post emergence application of Metribuzin, this should be avoided!
- Be careful with active substance Rimsulfuron
- N-demand of CAPTIVA is lower comparison to other varieties, if crop is irrigated split the application 2/5:3/5 or use N- stabilized fertiliser
- N 120-140 kg/ha incl. N_{min}, as Ammonium or Amid
- One or two treatments of P- leaf fertilizer after flowering are recommended
- P₂O₅ 110 kg/ha
- K₂O 270 - 300 kg/ha (as K₂SO₄) – if crop is irrigated split the application 1/2 (as KCL): 1/2
- CAPTIVA is slightly susceptible to leaf blight – early start and regularly treatments till to the end are recommended



All particulars are based on official variety trials and/or our own experience. However, as potatoes are natural products we cannot undertake any liability for these details.