

Step 1 - Paddock Info

Admin

Grower/Agronomist Name:

Trading Name:

Paddock

Paddock Name:

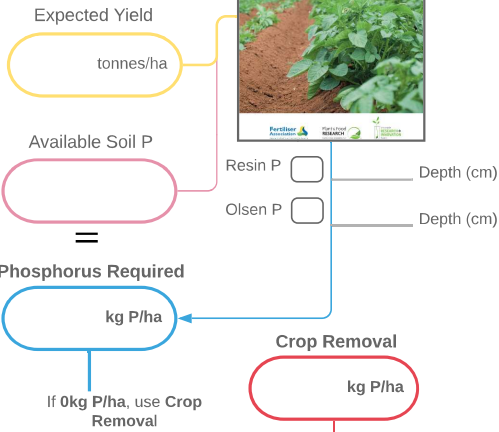
Area (ha):

Crop

Planted: → Planned Harvest:

Step 2 - Fertiliser Plan

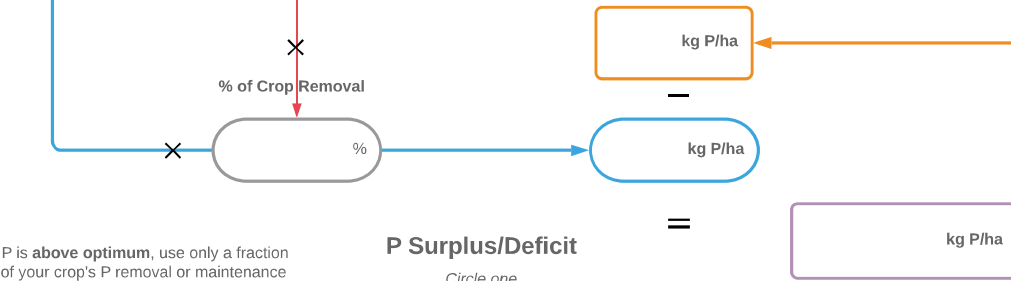
Fertiliser Recommendation



Fertiliser Applied

Base Fert	<input type="text"/> %P	×	<input type="text"/> kg/ha	=	<input type="text"/> kg P/ha	+	
Starter Fert	<input type="text"/> %P	×	<input type="text"/> kg/ha	=	<input type="text"/> kg P/ha	+	
Sidedress 1	<input type="text"/> %P	×	<input type="text"/> kg/ha	=	<input type="text"/> kg P/ha	+	
Sidedress 2	<input type="text"/> %P	×	<input type="text"/> kg/ha	=	<input type="text"/> kg P/ha	+	
Sidedress 3	<input type="text"/> %P	×	<input type="text"/> kg/ha	=	<input type="text"/> kg P/ha	+	
TOTAL						=	<input type="text"/> kg P/ha

Step 3 - Planned Surplus/Deficit



If Available Soil P is **above optimum**, use only a fraction (e.g. 50 - 80%) of your crop's P removal or maintenance rate to 'mine' soil P

If Available Soil P is **below optimum**, multiply Fertiliser Required by 120 - 150% to raise soil P levels through "capital application"

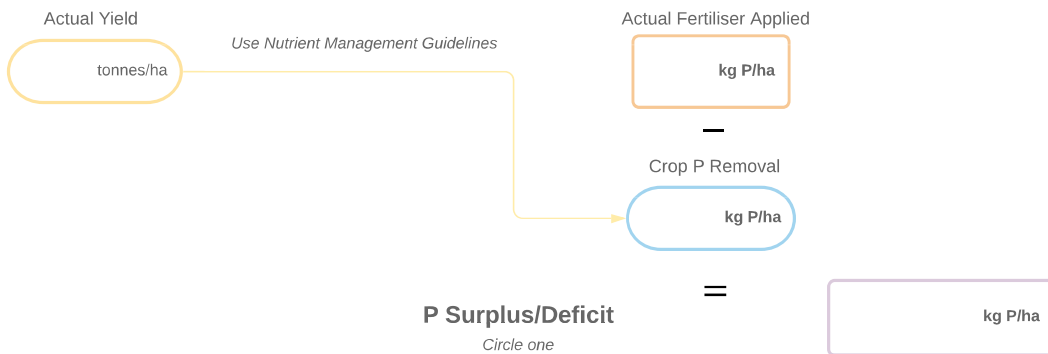
P Surplus/Deficit

Circle one

If **positive** number, then there is an **P surplus**, and P will **accumulate** in soil

If **negative** number, then there is an **P deficit**, and P will be **mined** from soil

Step 4 - Post Harvest Assessment



P Surplus/Deficit

Circle one

Justification: