

## 9 Edvard

35.5 daa

Potet (Bioforsk norm) Pimpernell

Jordart	6: Siltig grovsand	Leirtype	2: 5-10%	Mold	4	pH	6.1
P-Al	8	K-Al	12	Ca-Al	30	Mg-Al	1
Såmengd	220.0	Forventet avling	4500.0	Forgrøde	Havre		

## Beregning av behov

	N	P	K
Vekstbehov	10.0	3.5	15.5
Justert for avling	3.0	0.8	4.5
Justert for jordanalyser	1.0	0.0	0.0
Forgrødevirkning	0.0	0.0	0.0
Justert etter maks/min	0.0	0.0	0.0
	14.0	4.2	20.0

## Tilført gjødsel

	Dato	kg/daa	kg	N	P	K
Kalisulfat	(1) 19/05/18	30.0	1065	0.0	0.0	12.4
Yara OPTI-PK 0-5-17	(1) 19/05/18	15.0	532	0.0	0.7	2.5
YaraMila Fullgjødsel 8-5-19 mikro	(1) 19/05/18	30.0	1065	1.8	1.5	5.7
Flex Kalsiumsulfat (granulert)	(1) 19/05/18	35.0	1242	0.0	0.0	0.0
Flex Start, NP 5-8 Mg, Mn,Zn	(2) 24/05/18	15.0	532	0.8	1.1	0.0
Flex 14-2-1 (190) m. Mg, Sn +	(2) 24/05/18	25.0	888	3.4	0.5	0.2
Flex N 9 med Ca og mikro (212)	(2) 24/05/18	20.0	710	1.8	0.0	0.0
YaraLiva Nitabor	(3) 15/06/18	15.0	532	2.3	0.0	0.0
Patentkali	(3) 15/06/18	15.0	532	0.0	0.0	4.5
Polysulphate	(4) 18/06/18	20.0	710	0.0	0.0	2.4
Flex N-18 (203) Bladgjødsel	(4) 01/07/18	20.0	710	3.5	0.0	0.0
				13.7	3.9	27.7
Sum behov				14.0	4.2	20.0
Sum justeringer				0.0	0.0	0.0
Sum tilført				13.7	3.9	27.7
Resterende behov				0.3	0.4	-7.7