

# Product protocol

## Agrocid Super™ Complete/Essentials



### STEP 1

Fill bucket with 10L of the water that has to be treated with Agrocid Super®.



### STEP 2

Add 0.5 ml Agrocid Super® Complete/Essentials with the pipette to the bucket and mix.



### STEP 3

Measure the pH of the water.



### STEP 4

Fill in the table. Redo steps 2, 3 and 4 until you have values enough to make the graph.

# Product protocol

## Agrocid Super™ Complete/Essentials

### MATERIAL

- bucket with 10L water
- pipette bulb
- pipette
- pH meter
- Agrocid Super® Complete/Essentials



### SAFETY ADVICE



### TECHNICAL INFO

Dosed quantity (ml / 10l)	Dosed quantity (ml / 1000l)	%	pH
0	0	0,000	
0,5	50	0,005	
1,0	100	0,010	
1,5	150	0,015	
2,0	200	0,020	
2,5	250	0,025	
3,0	300	0,030	
3,5	350	0,035	
4,0	400	0,040	
4,5	450	0,045	
5,0	500	0,050	
5,5	550	0,055	
6,0	600	0,060	
7,0	700	0,070	
8,0	800	0,080	
9,0	900	0,090	
10,0	1000	0,100	





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### EXAMPLE

If you want to dose 200 ml/1000 l water, with a pump adjustment of 1,00%, you need to add 200 ml product to 10L stock solution.



	ml product in 10L stock-solution (1000ml = 1L)	Dose (per 1000L)															
		100 ml	200 ml	300 ml	400 ml	500 ml	600 ml	700 ml	800 ml	900 ml	1 L	1,10 L	1,20 L	1,30 L	1,40 L	1,50 L	
Adjustment pump	0,10%						6000	7000	8000	9000	10000						
	0,20%												6000	6500	7000	7500	
	0,30%																
	0,40%	250															
	0,50%	200															
	0,60%	170															
	0,70%	143	286														
	0,80%	125	250														
	0,90%	111	222														
	1,00%	100	200														
	1,25%	80	160	240													
	1,50%	66	132	198	264												
	1,75%	57	114	171	228	285											
	2,00%	50	100	150	200	250											
	2,25%	44	88	132	176	220	264										
	2,50%	40	80	120	160	200	240	280									
	2,75%	36	72	108	144	180	216	252	288								
	3,00%	33	66	99	132	165	198	231	264	297							
4,00%	25	50	75	100	125	150	175	200	225	250	275						
5,00%	20	40	60	80	100	120	140	160	180	200	220	240	260	280			