

**Plant sap-sample**      <sup>1</sup> 202005251321  
                                  <sup>2</sup> 202005251322  
**Name:**                    NovaCropControl  
**Address:**                Postbus 2218  
                                  5001 CE    Tilburg

**Sample date:**            24-5-2020  
**Location/plot:**         Example  
**Cultivation:**            Strawberry  
**Crop:**                     Strawberry  
**Plant part:**             <sup>1</sup> Leaf (young)                <sup>2</sup> Leaf (old)

**Remarks**  
 Review Nitrate and total N on last page

Mineral		Current level			
Total Sugars	%	1,0	<sup>1</sup>		
	%	0,8	<sup>2</sup>		
pH		5,5	<sup>1</sup>		
		5,2	<sup>2</sup>		
EC	mS/cm	12,1	<sup>1</sup>		
	mS/cm	14,3	<sup>2</sup>		
K - Potassium	ppm	5076	<sup>1</sup>		
	ppm	5919	<sup>2</sup>		
Ca - Calcium	ppm	584	<sup>1</sup>		
	ppm	1027	<sup>2</sup>		
K / Ca		8,69	<sup>1</sup>		
		5,77	<sup>2</sup>		
Mg - Magnesium	ppm	586	<sup>1</sup>		
	ppm	776	<sup>2</sup>		
Na - Sodium	ppm	15	<sup>1</sup>		
	ppm	23	<sup>2</sup>		
NH4 - Ammonium	ppm	294	<sup>1</sup>		
	ppm	216	<sup>2</sup>		
NO3 - Nitrate	ppm	275	<sup>1</sup>		
	ppm	513	<sup>2</sup>		
N in Nitrate	ppm	62	<sup>1</sup>		
	ppm	116	<sup>2</sup>		
N - Total Nitrogen	ppm	752	<sup>1</sup>		
	ppm	635	<sup>2</sup>		
Cl - Chloride	ppm	869	<sup>1</sup>		
	ppm	1153	<sup>2</sup>		
S - Sulfur	ppm	165	<sup>1</sup>		
	ppm	165	<sup>2</sup>		
P - Phosphorus	ppm	1124	<sup>1</sup>		
	ppm	1215	<sup>2</sup>		
Si - Silica	ppm	8,9	<sup>1</sup>		
	ppm	27,1	<sup>2</sup>		
Fe - Iron	ppm	1,00	<sup>1</sup>		
	ppm	5,08	<sup>2</sup>		
Mn - Manganese	ppm	14,89	<sup>1</sup>		
	ppm	29,76	<sup>2</sup>		
Zn - Zinc	ppm	4,38	<sup>1</sup>		
	ppm	5,47	<sup>2</sup>		
B - Boron	ppm	1,15	<sup>1</sup>		
	ppm	0,96	<sup>2</sup>		
Cu - Copper	ppm	0,16	<sup>1</sup>		
	ppm	0,24	<sup>2</sup>		
Mo - Molybdenum	ppm	<0,05	<sup>1</sup>		
	ppm	0,11	<sup>2</sup>		
Al - Aluminium	ppm	0,87	<sup>1</sup>		
	ppm	6,89	<sup>2</sup>		

Consult your advisor for appropriate fertilizer recommendations.

203.20200228

Because NovaCropControl has no effect and / or no control over the sampling, NovaCropControl accepts no liability for adverse effects as a result of its analysis or advice provided.

# Review Nitrate and total N

**Plant sap-sample**      <sup>1</sup> 202005251321  
                                   <sup>2</sup> 202005251322  
**Name:**                    NovaCropControl  
**Address:**                Postbus 2218  
                                   5001 CE    Tilburg

**Sample date:**            24-5-2020  
**Location/plot:**         Example  
**Cultivation:**            Strawberry  
**Crop:**                     Strawberry  
**Plant part:**             <sup>1</sup> Leaf (young)                    <sup>2</sup> Leaf (old)

Below is a disaggregated assessment of the nitrogen figures for various crops of strawberry.

Mineral		Current level				
<b>strawberry (production)</b>						
NO3 - Nitrate	ppm	275	<sup>1</sup>			
	ppm	513	<sup>2</sup>			
N - Total Nitrogen	ppm	752	<sup>1</sup>			
	ppm	635	<sup>2</sup>			
<b>strawberry (tray propagation)</b>						
NO3 - Nitrate	ppm	275	<sup>1</sup>			
	ppm	513	<sup>2</sup>			
N - Total Nitrogen	ppm	752	<sup>1</sup>			
	ppm	635	<sup>2</sup>			
<b>strawberry (waiting bed/A+)</b>						
NO3 - Nitrate	ppm	275	<sup>1</sup>			
	ppm	513	<sup>2</sup>			
N - Total Nitrogen	ppm	752	<sup>1</sup>			
	ppm	635	<sup>2</sup>			

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**Plant sap-sample**      <sup>1</sup> 202005262027  
                                  <sup>2</sup> 202005262028  
**Name:**                    NovaCropControl  
**Address:**                Postbus 2218  
                                  5001 CE    Tilburg

**Sample date:**            25-5-2020  
**Location/plot:**         Example  
**Cultivation:**            Tomato  
**Crop:**                     Tomato  
**Plant part:**             <sup>1</sup> Leaf (young)                <sup>2</sup> Leaf (old)

**Remarks**

Mineral		Current level			
Total Sugars	%	2,0	<sup>1</sup>		
	%	0,8	<sup>2</sup>		
pH		5,6	<sup>1</sup>		
		5,6	<sup>2</sup>		
EC	mS/cm	15,4	<sup>1</sup>		
	mS/cm	17,1	<sup>2</sup>		
K - Potassium	ppm	5983	<sup>1</sup>		
	ppm	3920	<sup>2</sup>		
Ca - Calcium	ppm	3656	<sup>1</sup>		
	ppm	3377	<sup>2</sup>		
K / Ca		1,64	<sup>1</sup>		
		1,16	<sup>2</sup>		
Mg - Magnesium	ppm	443	<sup>1</sup>		
	ppm	726	<sup>2</sup>		
Na - Sodium	ppm	88	<sup>1</sup>		
	ppm	105	<sup>2</sup>		
NH4 - Ammonium	ppm	145	<sup>1</sup>		
	ppm	316	<sup>2</sup>		
NO3 - Nitrate	ppm	726	<sup>1</sup>		
	ppm	4098	<sup>2</sup>		
N in Nitrate	ppm	164	<sup>1</sup>		
	ppm	925	<sup>2</sup>		
N - Total Nitrogen	ppm	1704	<sup>1</sup>		
	ppm	1961	<sup>2</sup>		
Cl - Chloride	ppm	1362	<sup>1</sup>		
	ppm	1439	<sup>2</sup>		
S - Sulfur	ppm	2021	<sup>1</sup>		
	ppm	2314	<sup>2</sup>		
P - Phosphorus	ppm	352	<sup>1</sup>		
	ppm	299	<sup>2</sup>		
Si - Silica	ppm	15,2	<sup>1</sup>		
	ppm	21,2	<sup>2</sup>		
Fe - Iron	ppm	1,25	<sup>1</sup>		
	ppm	0,30	<sup>2</sup>		
Mn - Manganese	ppm	23,55	<sup>1</sup>		
	ppm	16,01	<sup>2</sup>		
Zn - Zinc	ppm	1,17	<sup>1</sup>		
	ppm	0,61	<sup>2</sup>		
B - Boron	ppm	7,32	<sup>1</sup>		
	ppm	6,25	<sup>2</sup>		
Cu - Copper	ppm	1,43	<sup>1</sup>		
	ppm	0,64	<sup>2</sup>		
Mo - Molybdenum	ppm	0,46	<sup>1</sup>		
	ppm	0,15	<sup>2</sup>		
Al - Aluminium	ppm	<0,50	<sup>1</sup>		
	ppm	<0,50	<sup>2</sup>		

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