

SHOWGARDEN

Salvia - 2020

11/09/2020





SALVIA

General information

During the entire summer, our showgarden is the place to judge, photograph and admire our assortment. The plants are tested on their performance in the Dutch climate and our own conditions. By keeping track on the various crops and various, year by year, we get a reliable image of each variety. Certain crops are more sensitive for mildew, but this is not visible in the same way every year. The constant gathering of all data will lead to a reliable judgement.

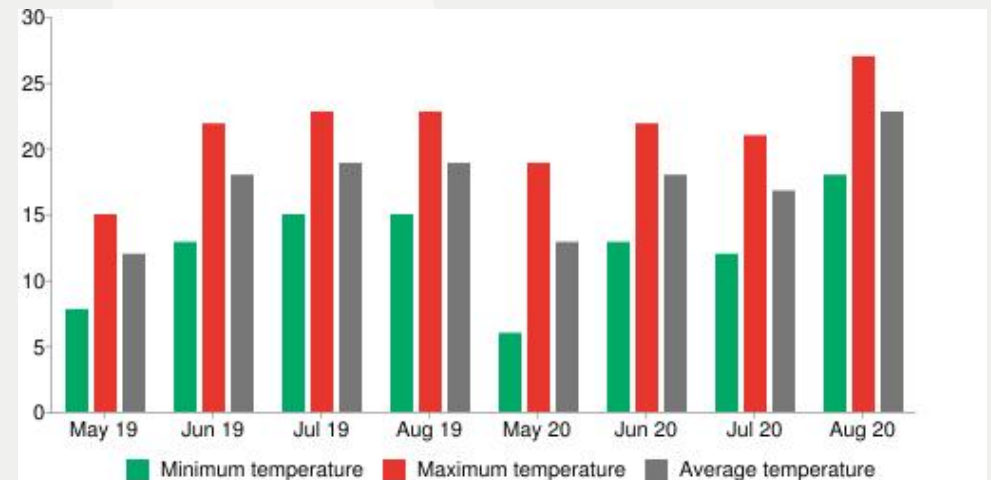
The plants are replanted from a small pot or as plugs planted into a 20 litre pot or 9,5 litre hanging basket around week 16. In each pot 5 plants are planted and in each hanging basket 3 plants. Around week 20, the plants are put outdoors after some hardening off in a cold greenhouse. The pots are placed on concrete stands, situated on a clean concrete flooring. The field is placed in such a way, that the plants are in full sun all day except for a small part with some morning shadow.

The special outdoor-potting soil is enriched with 3 kilos/m³ Osmocote slow release fertilizer for 5 to 6 months. Apart from that all pots are watered and fertilized by means of a drip system. Each watering is done with an EC of 2-2.5 on a vegetative schedule. The frequency of watering depends on the irradiation. We apply no crop protection chemicals except for 1 or 2 preventive mildew treatments before the middle of June.

It is not necessary to remove any dead flowers.

Climate

	May	June	July	August	Total
Rainfall average	60	65	81	72	278
Rainfall 2020 (mm)	12	78	51	236	377
Rainfall 2019 (mm)	30	121	76	46	273
Sunny hours average	199	194	206	187	786
Sunny hours 2020 (mm)	309	229	209	383	1130
Sunny hours 2019 (mm)	247	260	248	244	999



SALVIA SALLYFUN DEEP OCEAN - 2019

Information

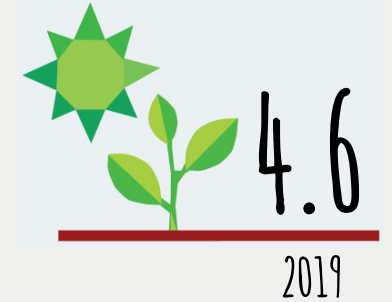
Clone number	4200068
Gender	farinacea
Pot type	
Breeder	Danziger
Location	Plants Kortekruisweg
Flowertrial number/ field	15612 / 851
Starting material	Cutting
Sticking/sowing week	
Judging period	23 - 33
Lifecycle	Pre-commercial

Total 2019

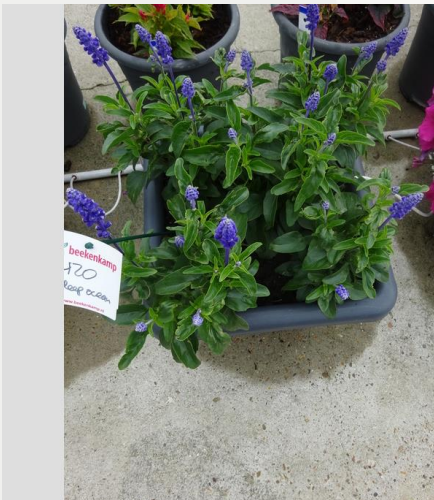
Flower quality	4.5
Leaf quality	5.0
Mildew tolerance	-
Floriferousness (40%)	5.0
Plant judgement (60%)	4.3

Total scores

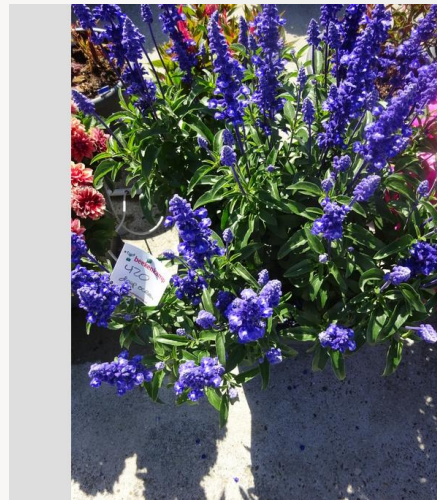
2019	4.6
Average	4.6



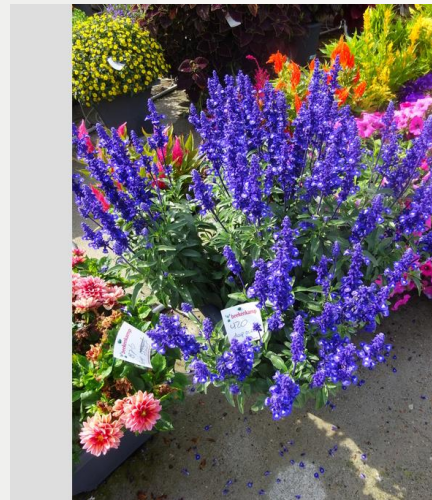
Judgement scale: 1=poor, 2=moderate, 3=average, 4=good, 5=excellent



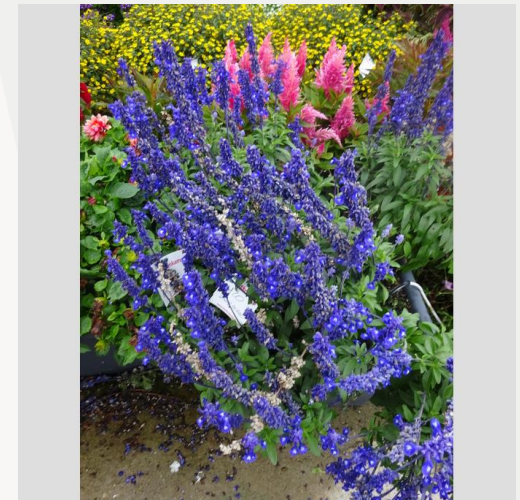
Week 24



Week 27



Week 29



Week 33

SALVIA SALLYFUN DEEP OCEAN - 2020

Information

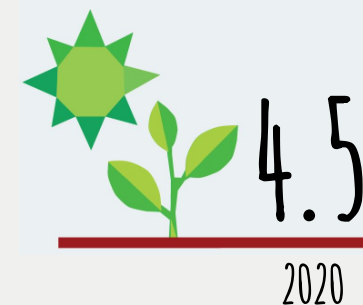
Clone number	4200068
Gender	farinacea
Pot type	40 cm pot
Breeder	Danziger
Location	Plants Kortekruisweg
Flowertrial number/ field	15790 / 372
Starting material	Cutting
Sticking/sowing week	
Judging period	24 - 33
Lifecycle	Pre-commercial

Total 2020

Flower quality	4.8
Leaf quality	4.5
Mildew tolerance	5.0
Floriferousness (40%)	4.5
Plant judgement (60%)	4.5

Total scores

2020	4.5
Average	4.5



Judgement scale: 1=poor, 2=moderate, 3=average, 4=good, 5=excellent



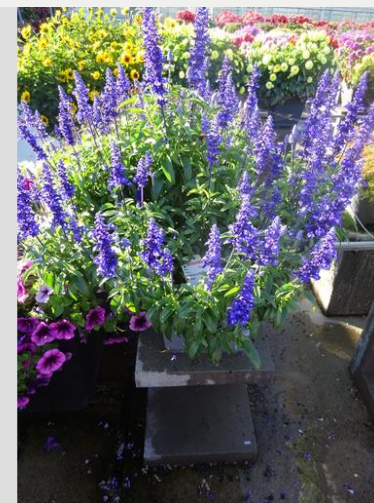
Week 24



Week 27



Week 30



Week 33

SALVIA SALLYFUN SNOWHITE - 2019

Information

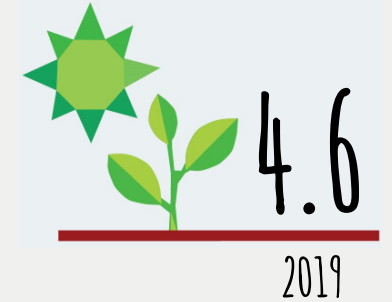
Clone number	4200054
Gender	farinacea
Pot type	
Breeder	Danziger
Location	Plants Kortekruisweg
Flowertrial number/ field	15612 / 849
Starting material	Cutting
Sticking/sowing week	
Judging period	23 - 33
Lifecycle	Pre-commercial

Total 2019

Flower quality	4.8
Leaf quality	4.8
Mildew tolerance	-
Floriferousness (40%)	5.0
Plant judgement (60%)	4.3

Total scores

2019	4.6
Average	4.6



Judgement scale: 1=poor, 2=moderate, 3=average, 4=good, 5=excellent



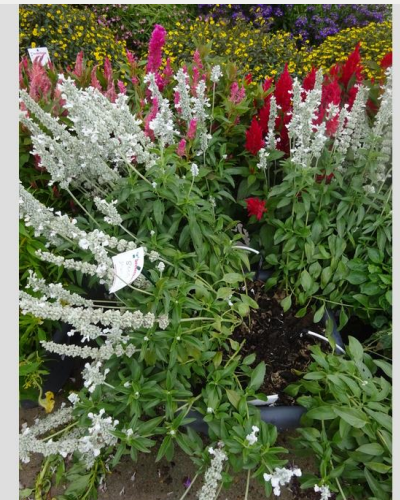
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Week 33

SALVIA SALLYFUN SNOWHITE - 2020

Information

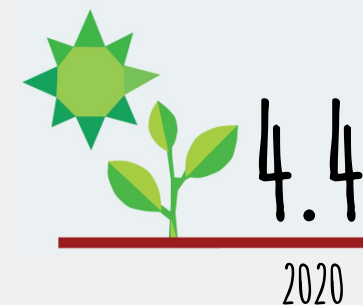
Clone number	4200054
Gender	farinacea
Pot type	40 cm pot
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Location	Plants Kortekruisweg
Flowertrial number/ field	15790 / 373
Starting material	Cutting
Sticking/sowing week	
Judging period	24 - 33
Lifecycle	Pre-commercial

Total 2020

Flower quality	4.8
Leaf quality	4.5
Mildew tolerance	5.0
Floriferousness (40%)	4.5
Plant judgement (60%)	4.3

Total scores

2020	4.4
Average	4.4



Judgement scale: 1=poor, 2=moderate, 3=average, 4=good, 5=excellent



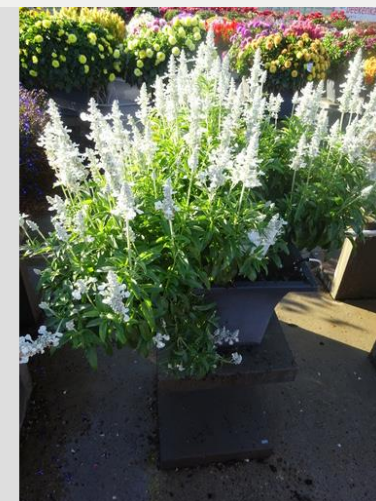
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