Anthurium cut flower catalogue 2020/2021





Introduction

Anthura is the expert in breeding and propagation of Anthurium and Phalaenopsis. We are known for our innovative growing solutions, and leading range of strong Anthurium varieties. Every day we challenge ourselves to develop new varieties, new colours and new shapes.

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Unlimited in Varieties, offering Unlimited Possibilities

Anthura is the worldwide specialist in Anthurium and Orchids. With our extensive knowledge of genetics and young plants, we provide growers with everything they need for a sustainable and profitable chain.

As a breeder and propagator, we are constantly working on the development of new techniques to achieve these goals. In addition, we stimulate entrepreneurship, make the chain more sustainable and cooperate internationally. This vision is applied to our locations in the Netherlands, Germany, North-Macedonia and China.

Our Research & Development department has sequenced and mapped the DNA of Orchids and Anthurium in 2018. A unique milestone in horticulture. We have now invested in the infrastructure, technology and people to translate this breakthrough into a more sustainable production of Anthuriums and Orchids, an increase of your return on investment, and to fulfil the needs of other chain partners and consumer preferences worldwide.

Years of focus on innovative and sustainable product development have resulted in an unlimited assortment of strong and colourful varieties with a long flowering period.

Pioneering for success together with you is a huge motivator. Together we develop a strategy to make you our primary focus in the market.

Hundreds of growers in professional horticulture grow our colourful varieties, allowing millions of consumers to enjoy beautiful plants and flowers.

Sustainable entrepreneurship is in our DNA

We continuously strive to make innovative improvements in our production processes. We are committed to reducing our environmental impact through the development of varieties that can be produced with less energy and fewer water and plant protection products due to built-in resistances and improved product properties.

'Sustainability is a cornerstone of our mission'

However, it goes further than this.

Due to an intrinsic drive we are dedicated, on both national as international level, to several projects in the field of biodiversity and other sustainable development goals.

Sustainability is high on our agenda.

This is also recognized outside the company by the fact that we have won the Plantum Sustainability Award, the Horticultural Business Award (2019) and we were the Gold Rose winner at the International Grower of the Year Awards as well as the winner in the category 'sustainability' (2020).



proud member of Floriculture Sustainability Initiative







watch our Unoform video

Unoform: Unity in variety

Unoform is the new standard for Anthurium plugs and stands for unity in diversity. With the introduction of Unoform, Anthura is able to deliver the best uniform plant material.

From now on the young plants are planted as a single plug in a 180-cell tray. After grading the plants are put back with 90 plugs in a new 180-cell tray. The plugs are analyzed by a new, advanced camera and put together by grade. The result is a tray with uniform single plugs.

Changes

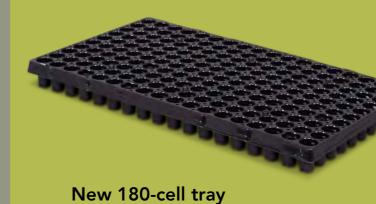
With a plant size of 7-12 cm, the Unoform SP1 plug is more compact. The planned growth time of the Unoform plugs can no longer be exceeded, as this will be harmful to the plant quality. When the plugs are ready, they must be transplanted. The young plant type of 20-25cm in a 9cm pot has remained the same.

With Unoform we offer uniform plant material and a choice of three different product types. After all, high quality starting material is the foundation for successful cultivation.

Paper plug

The plants are grown in a paper plug. The structure of the plug allows better moisture absorption after transport and the development of the roots is better. This results in a more uniform growth.

SP1



Unoform cut culture table

Article type	Description	Medium	Quantity/tray	Length
SP1	18 mm plug - 1 plant	paper plug	90	7-12 cm
6SP1 (NEW)	56 mm plug - 1 plant	paper plug/rockwool	28	12-20 cm
201	9 cm pot - 1 plant	paper plug/rockwool	Loose in P9	20-25 cm





SP1

4 months 7-12 cm plant size



8 months 20-25 cm plant size

Cultivation stage (grower)



16 months (production 50%)

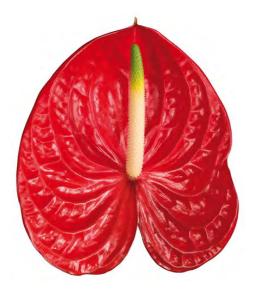


20 months (production 100%)

Standard







ARENA®

Denomination	ANTHIMYN
Main colour	Red
Flower size - cm	13-15
Plants per m ²	16
Production m ² year YLB	100
Vase life - days	40
VBN code	115321



CARISMA®

Den Main Flow Plan Proc Vase VBN



CALISTO®

Denomination	ANTHAPBMA
Main colour	Red
Flower size - cm	15-17
Plants per m ²	14
Production m ² year YLB	88
Vase life - days	32
VBN code	18540



ET Den Main Flow Plan Proc Vase VBN



CANTELLO®

ANTHIQDO
Red
15-17
14
102
42
120338



Den Main Flow Plan Proc Vase VBN



nomination	ANTHARES
in colour	Red
wer size - cm	13-15
nts per m²	16
oduction m ² year YLB	113
se life - days	27
N code	115680

ETERNO[®]

nomination	ANTHITOXO
iin colour	Red
wer size - cm	15-17
nts per m²	14
oduction m ² year YLB	95
se life - days	36
N code	112195

IMPULZ®

nomination	ANTHIQCOP
in colour	Red
wer size - cm	13-15
nts per m²	14
oduction m ² year YLB	108
se life - days	38
N code	121021





GRAND SLAM®

Denomination	ANTHIOXI
Main colour	Green
Flower size - cm	15-17
Plants per m ²	16
Production m ² year YLB	116
Vase life - days	43
VBN code	122541





MIDORI® Improved

Denomination	ANTHINFAM
Main colour	Green
Flower size - cm	13-15
Plants per m ²	16
Production m ² year YLB	106
Vase life - days	46
VBN code	115540







Der Ma Flov Plar Pro Vas VBN

NEW

OLIVIUS®

Denomination	ANTHISEYH
Main colour	Green
Flower size - cm	13-15
Plants per m ²	14
Production m ² year YLB	104
Vase life - days	34
VBN code	122265



TEQUILA®

Denomination	ANTHIRFAP
Main colour	Green
Flower size - cm	13-15
Plants per m ²	16
Production m ² year YLB	107
Vase life - days	38
VBN code	121170

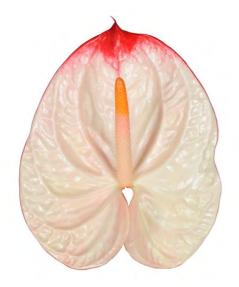
ANGEL®

enomination	ANTHAQXM
ain colour	White
ower size - cm	13-15
ants per m²	14
oduction m ² year YLB	93
ase life - days	40
3N code	18539

CARNAVAL[®]

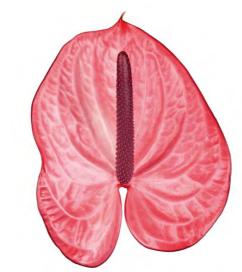
nomination	ANTRESTA
ain colour	White
ower size - cm	13-15
ants per m²	14
oduction m ² year YLB	86
se life - days	19
N code	11992





LYBRA®

Denomination	ANTHIPCON
Main colour	White
Flower size - cm	11-13
Plants per m ²	14
Production m ² year YLB	116
Vase life - days	31
VBN code	121302







MOMENTS[®]

ANTHATCL
White
13-15
14
92
25
24719

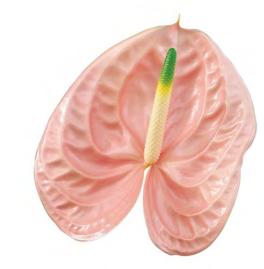






PRESENCE®

ANTHAQUIRE
White
13-15
14
92
27
24196



Der Ma Flov Plan Pro Vas



CANDY®

enomination	ANTHOPOC
ain colour	Pink
ower size - cm	11-13
ants per m²	14
oduction m ² year YLB	101
ise life - days	36
3N code	111512

CARIBO®

enomination	ANTHJEXYL
ain colour	Pink
ower size - cm	13-15
ants per m²	16
oduction m ² year YLB	107
ase life - days	27

CHEERS®

enomination	ANTANDRA
ain colour	Pink
ower size - cm	13-15
ants per m²	14
oduction m ² year YLB	100
se life - days	27
3N code	13023





ROSA®

Denomination	ANTALJA
Main colour	Pink
Flower size - cm	15-17
Plants per m ²	14
Production m ² year YLB	81
Vase life - days	27
VBN code	12914





Den Mai Flov Plai Prod Vase VBN



CHAMPAGNE

Denomination	ANTEMMA
Main colour	Cream
Flower size - cm	13-15
Plants per m ²	14
Production m ² year YLB	74
Vase life - days	34
VBN code	12379







KASEKO®

Denomination	ANTHIODYP
Main colour	Cream
Flower size - cm	13-15
Plants per m ²	14
Production m ² year YLB	113
Vase life - days	34
VBN code	120470



Den Mai Flov Plan Prod Vase VBN



MAXIMA® VIOLETA

nomination	ANTHKINAQ
iin colour	Cream
wer size - cm	11-13
nts per m²	16
oduction m ² year YLB	161
se life - days	32
N code	112194

CARDINAL®

nomination	ANTHIQCUM
ain colour	Yellow
wer size - cm	13-15
nts per m ²	14
oduction m ² year YLB	86
se life - days	25
N code	122478

MARYSIA®

nomination	ANTHARYSIA
in colour	Yellow
wer size - cm	15-17
nts per m²	14
oduction m ² year YLB	80
se life - days	38
N code	27666

MARAVILLA®

Denomination	ANTHIOWIR
Main colour	Purple
Flower size - cm	11-13
Plants per m ²	14
Production m ² year YLB	125
Vase life - days	30
VBN code	115543





Den Mai

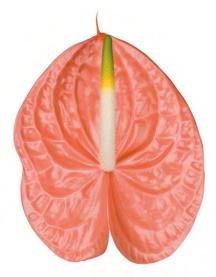
Mai Flow Plan Proc Vase VBN

non 1-13 18 131 27

FARAO[®] Denomination

NEW

Denomination	ANTHCATEP
Main colour	Salmon
Flower size - cm	11-13
Plants per m ²	18
Production m ² year YLB	131
Vase life - days	27



SANTÉ® ROYAL

Denomination	ANTHUHOB
Main colour	Salmon
Flower size - cm	13-15
Plants per m ²	14
Production m ² year YLB	97
Vase life - days	33
VBN code	115682



SUN EYE®

nomination	ANTHIGCI
iin colour	Orange
wer size - cm	15-17
nts per m²	14
oduction m ² year YLB	105
se life - days	35
N code	123264

NERO®

nomination	ANTHILDIL
ain colour	Brown
ower size - cm	11-13
ants per m²	14
oduction m ² year YLB	99
se life - days	38
N code	110828







AMIGO[®] Improved

Denomination	ANTHINDUN
Main colour	Red
Flower size - cm	17-19
Plants per m ²	16
Production m ² year YLB	104
Vase life - days	41
VBN code	115681







DENALI®

Denomination	ANTHINBOZA
Main colour	White
Flower size - cm	>19
Plants per m ²	14
Production m ² year YLB	94
Vase life - days	42
VBN code	122525



ZAFIRA®

Denomination	ANTHCONAP
Main colour	Cream
Flower size - cm	13-15
Plants per m ²	14
Production m ² year YLB	155
Vase life - days	36
VBN code	109956





JUMBO®

nomination	ANTHITBAN
in colour	Purple
wer size - cm	17-19
nts per m²	16
duction m ² year YLB	87
e life - days	32

Cupshaped







FACETTO®

Denomination	ANTHIMDAP
Main colour	White
Flower size - cm	11-13
Plants per m ²	15
Production m ² year YLB	78
Vase life - days	28
VBN code	114641



MAREA®

Deno Mair Flow Plant Prod Vase VBN



XAVIA®

ANTHAQEQ
Pink
7-11
14
100
18
26621



Deno Mair Flow Plant Prod Vase VBN



LUMINA®

ANTHASADOM
Cream
7-11
14
131
36
106129



nomination	ANTHINYP
in colour	Cream
wer size - cm	11-13
nts per m²	16
duction m ² year YLB	95
e life - days	34
N code	116735

PREVIA®

nomination	ANTHARXI
in colour	Purple
wer size - cm	7-11
nts per m²	14
duction m ² year YLB	132
e life - days	19
N code	24718

YLB - Young Leaf Breaking

Young Leaf Breaking is removing young leaves by first appearance in the cultivation and preserving just two mature leaves per plant in order to increase the flower production in comparison to the traditional process.

Obake varieties

In practice the obake varieties can be different from the pictures in this overview because of growing conditions.

Disclaimer

The information in this brochure is based on results obtained from trials carried out on test locations of Anthura. However this brochure is compiled with great effort, Anthura B.V. cannot be held responsible for any inaccuracies, given advice and/or incomplete information obtained in this brochure. © Anthura B.V.

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Notifications

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