

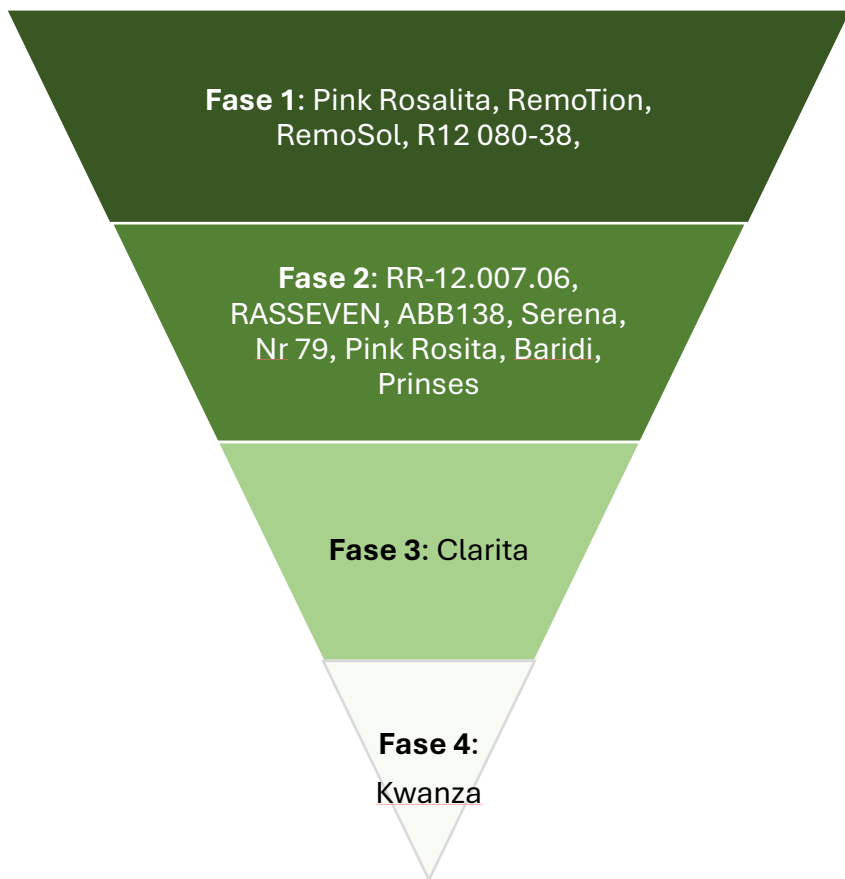


Rassenavond framboos

Tussentijdse resultaten rassenproef Proeftuin

15 september 2026
Daerden Softfruit

1. RASSENDRIEHOEK



Teeltinformatie

- 3 potten/ lopende meter
- 2 planten/ pot
- 1,2 potten/ m²
- 2,5 m rijafstand
- 10 l potten (veen-cocos-substraat)
- Regenkap
- Plant datum: 24/03/2026

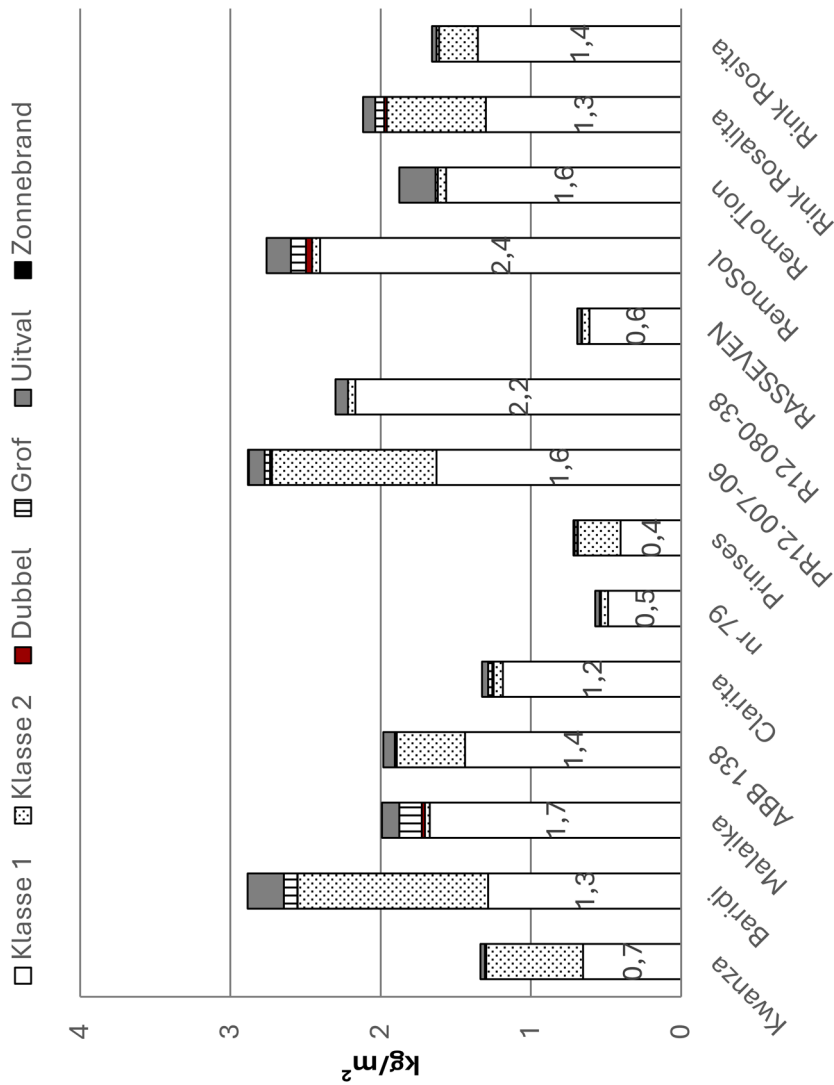
Resultaten

Tabel 1: Productie resultaten rassenproef herfstframboos.

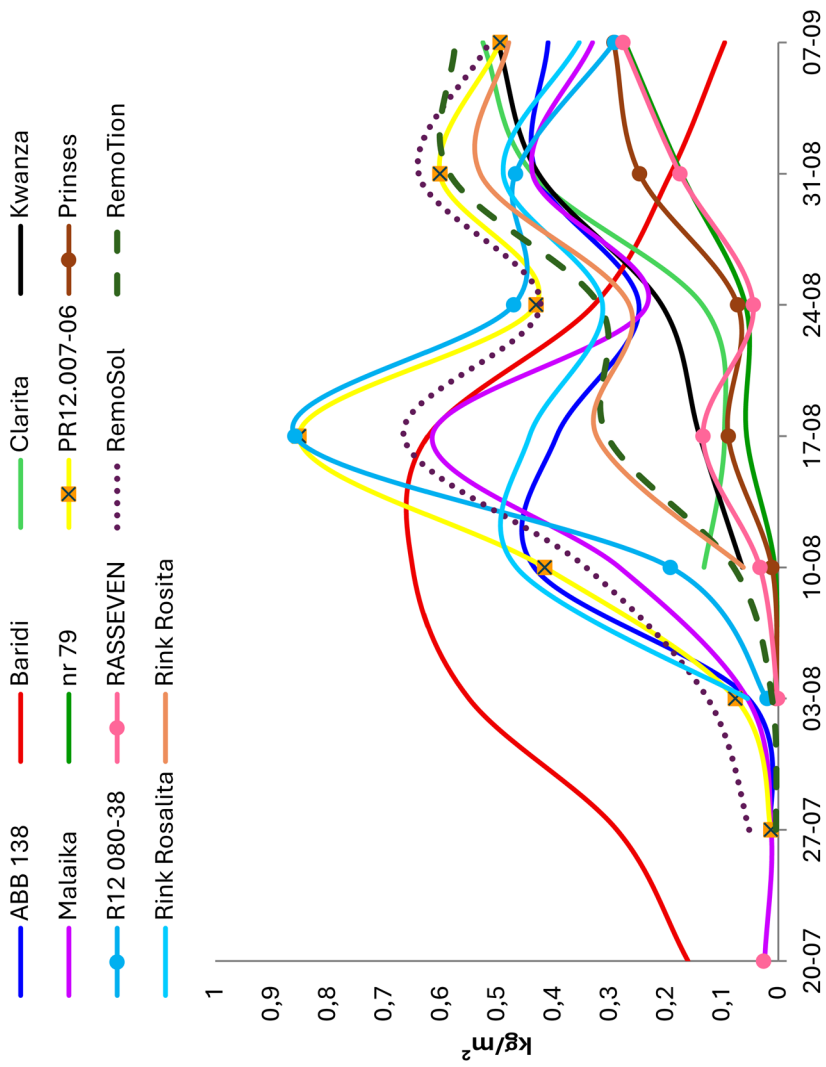
Ras	kg/m²	kg/ containers	%
Kwanza	1,34	1,11	100%
ABB 138	1,98	1,65	148%
Baridi	2,88	2,40	216%
Clarita	1,32	1,10	99%
Malaika	1,99	1,66	149%
nr 79	0,57	0,48	43%
PR12.007-06	2,88	2,40	216%
Prinses	0,72	0,60	54%
R12 080-38	2,30	1,92	172%
RASSEVEN	0,69	0,58	52%
RemoSol	2,76	2,30	207%
RemoTion	1,88	1,56	140%
Rink Rosalita	2,12	1,76	158%
Rink Rosita	1,66	1,38	124%

Tabel 2: Fruitsortering rassenproef herfstframboos

Ras	Klasse 1	Klasse 2	Dubbel	Grof	Uitval
Kwanza	49%	48%	0%	1%	2%
ABB 138	73%	23%	0%	1%	4%
Baridi	45%	44%	0%	3%	8%
Clarita	90%	5%	1%	2%	3%
Malaika	84%	2%	1%	8%	6%
nr 79	85%	8%	1%	0%	5%
PR12.007-06	56%	38%	0%	1%	4%
Prinses	56%	40%	1%	2%	1%
R12 080-38	94%	2%	0%	0%	4%
RASSEVEN	88%	7%	0%	0%	4%
RemoSol	87%	2%	1%	4%	6%
RemoTion	83%	3%	0%	1%	13%
Rink Rosalita	61%	31%	1%	3%	4%
Rink Rosita	82%	16%	0%	1%	2%



Figuur 1: Productie en sortering rassenproef primocane framboos



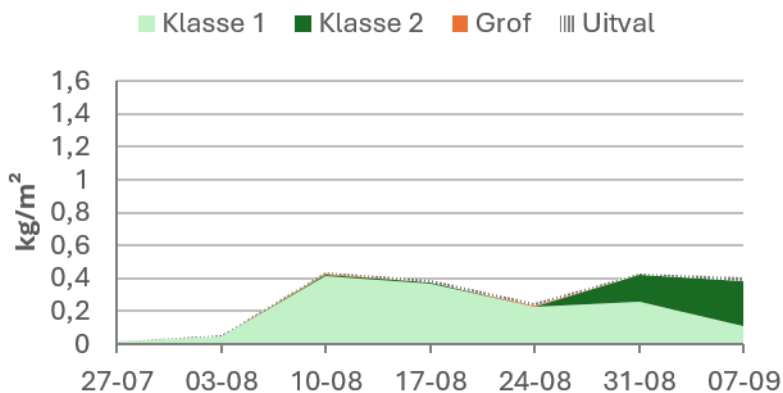
Figuur 2: Oogstverloop rassenproef primocane framboos

ABB 138

Veredelaar: Advanced Berry Breeding (Planasa)

Fase: 2

Plant datum: 24/03/2026



Vruchtgewicht: 5,7 g

Stevigheid vers: 51,7 g/mm

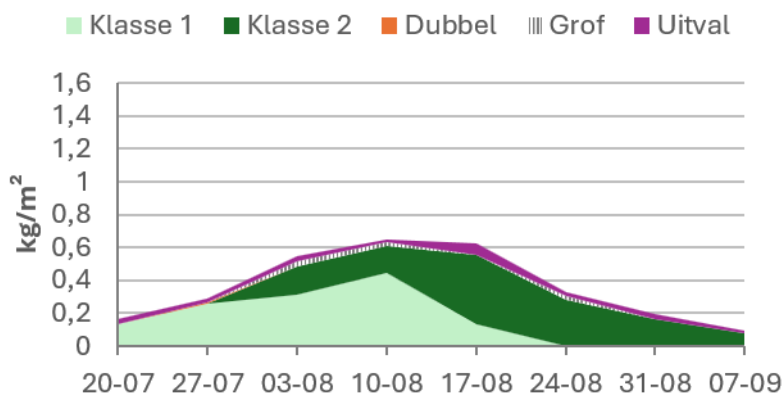
Stevigheid na bewaring: 36,4 g/mm

BARIDI

Veredelaar: Advanced Berry Breeding (Planasa)

Fase: 2

Plant datum: 24/03/2026



Vruchtgewicht: 4,5 g

Stevigheid vers: 44,0 g/mm

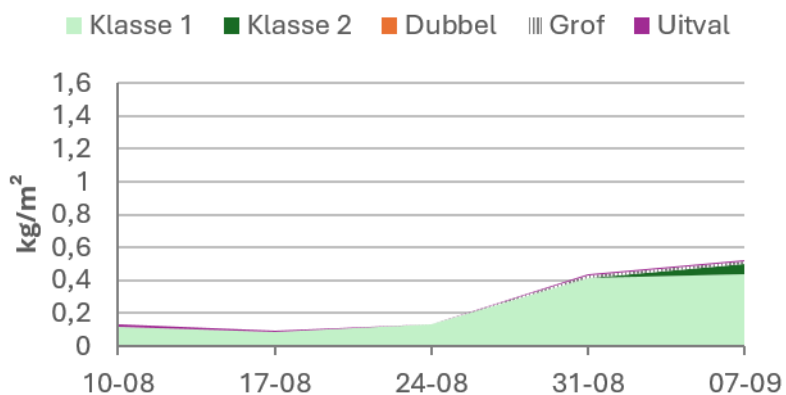
Stevigheid na bewaring: 34,4 g/mm

CLARITA

Veredelaar: Berrytech (Fall Creek)

Fase: 3

Plant datum: 15/04/2026



Vruchtgewicht: 6,0 g

Stevigheid vers: 49,4 g/mm

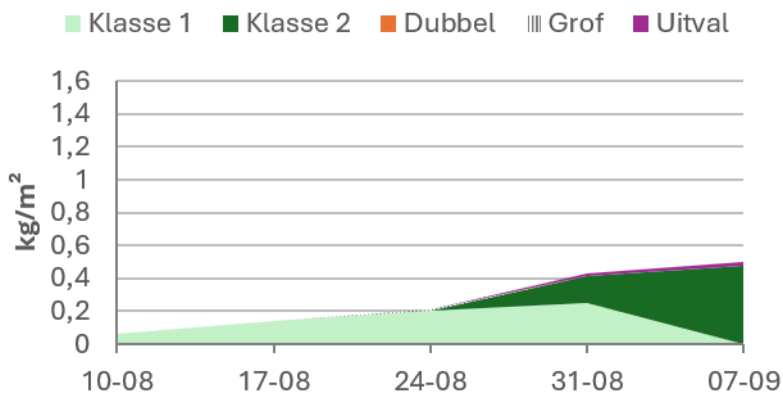
Stevigheid na bewaring: 36,1 g/mm

KWANZA

Veredelaar: Advanced Berry Breeding (Planasa)

Fase: Referentie

Plant datum: 24/03/2026



Vruchtgewicht: 5,7 g

Stevigheid vers: 51,5 g/mm

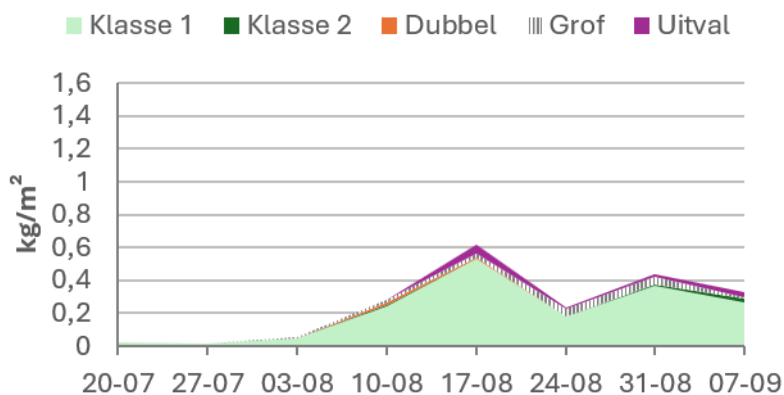
Stevigheid na bewaring: 36,3 g/mm

MALAIKA

Veredelaar: Advanced Berry Breeding (Planasa)

Fase: 2

Plant datum: 24/03/2026



Vruchtgewicht: 6,5 g

Stevigheid vers: 51,5 g/mm

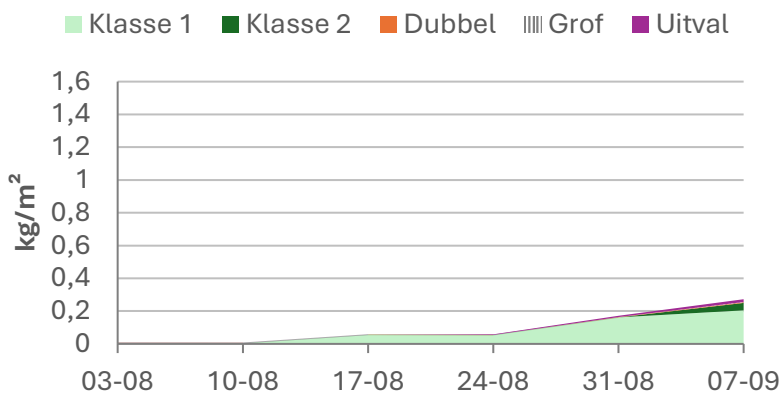
Stevigheid na bewaring: 36,3 g/mm

NR 79

Veredelaar: Jan Royakkers

Fase: 2

Plant datum: 24/03/2026



Vruchtgewicht: 5,4 g

Stevigheid vers: 51,6 g/mm

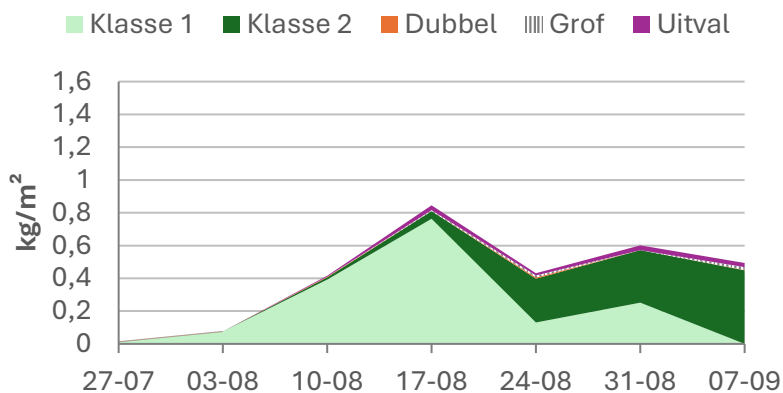
Stevigheid na bewaring: 30,3 g/mm

R12.007-06

Veredelaar: PlantScience

Fase: 2

Plant datum: 24/03/2026



Vruchtgewicht: 4,6 g

Stevigheid vers: 66,1 g/mm

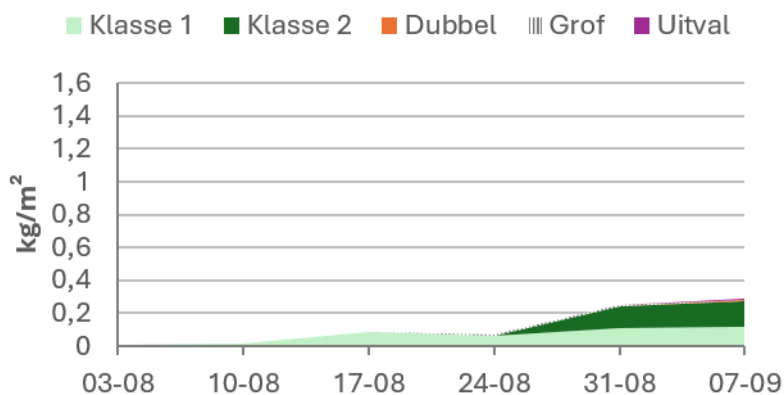
Stevigheid na bewaring: 38,5 g/mm

PRINSES (JANVIJF)

Veredelaar: Jan Royakkers

Fase: 2

Plant datum: 24/03/2026



Vruchtgewicht: 5,1 g

Stevigheid vers: 55,7 g/mm

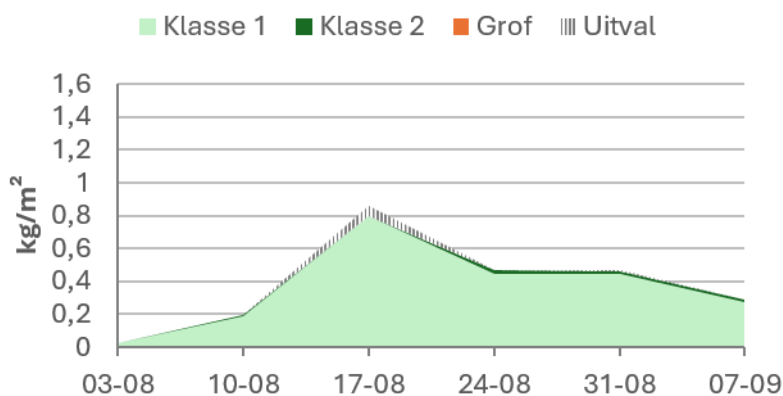
Stevigheid na bewaring: 41,7 g/mm

R12 080-39

Veredelaar: PlantScience

Fase: 1

Plant datum: 24/03/2026



Vruchtgewicht: 6,2 g

Stevigheid vers: 61,5 g/mm

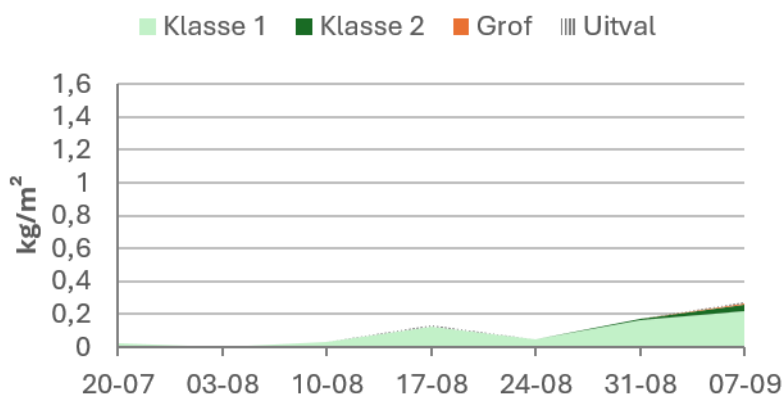
Stevigheid na bewaring: 36,8 g/mm

RASSEVEN

Veredelaar: Berrytech (Fall Creek)

Fase: 2

Plant datum: 15/04/2026



Vruchtgewicht: 6,3 g

Stevigheid vers: 48,1 g/mm

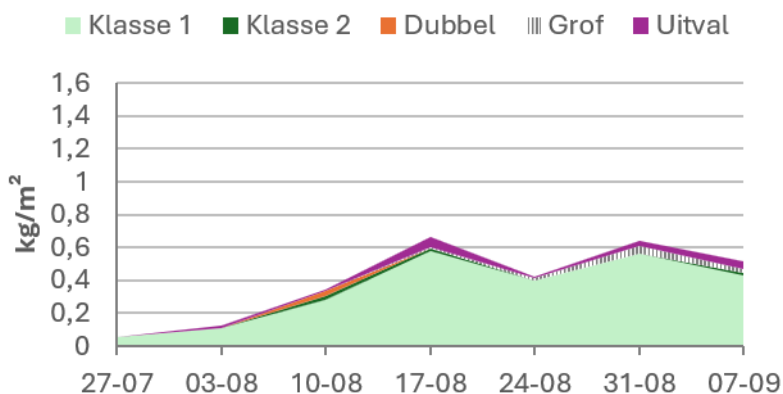
Stevigheid na bewaring: 36,1 g/mm

REMOSOL

Veredelaar: Remolino Berries S.L.U

Fase: 2

Plant datum: 24/03/2026



Vruchtgewicht: 5,6 g

Stevigheid vers: 36,3 g/mm

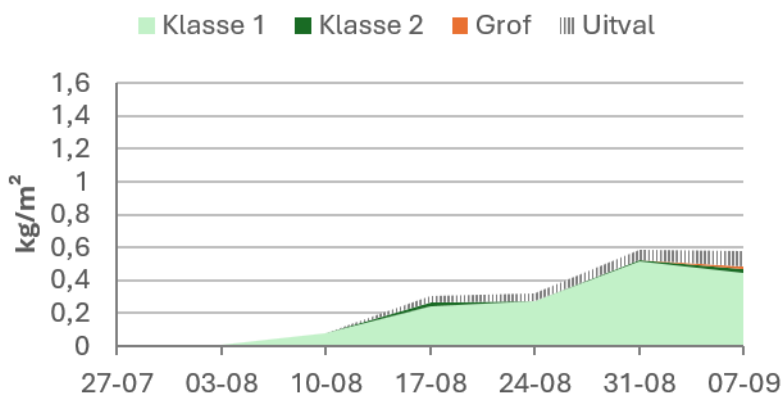
Stevigheid na bewaring: 27,3 g/mm

REMOTION

Veredelaar: Remolino Berries S.L.U

Fase: 1

Plant datum: 24/03/2026



Vruchtgewicht: 6,1 g

Stevigheid vers: 50,8 g/mm

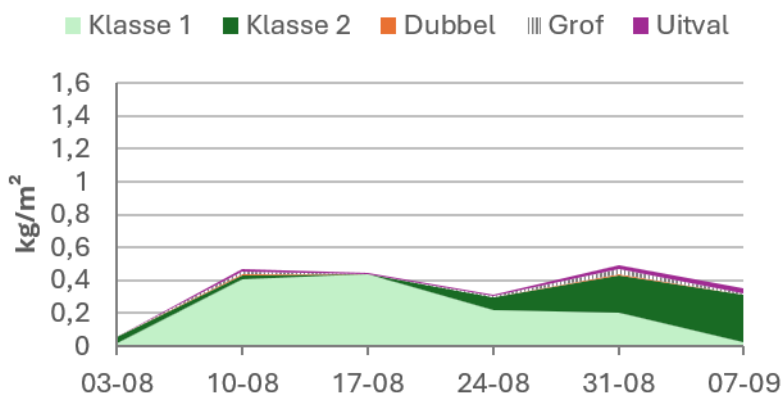
Stevigheid na bewaring: 33,1 g/mm

PINK ROSALITA

Veredelaar: Planasa

Fase: 1

Plant datum: 24/03/2026



Vruchtgewicht: 5,2 g

Stevigheid vers: 56,2 g/mm

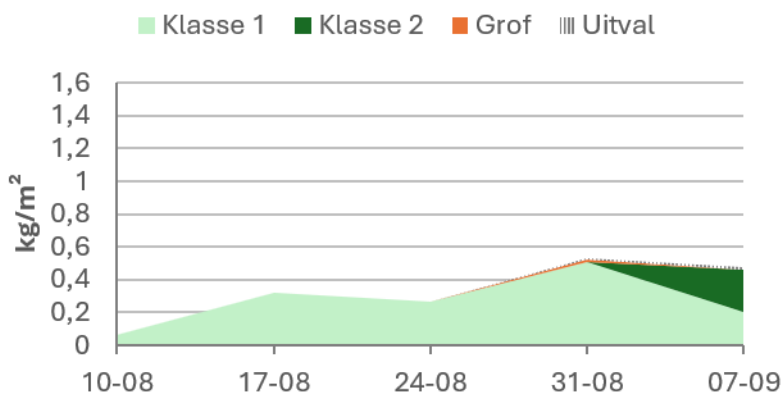
Stevigheid na bewaring: 37,0 g/mm

PINK ROSITA

Veredelaar: Planasa

Fase: 2

Plant datum: 24/03/2026



Vruchtgewicht: 5,6 g

Stevigheid vers: 43,0 g/mm

Stevigheid na bewaring: 34,4 g/mm

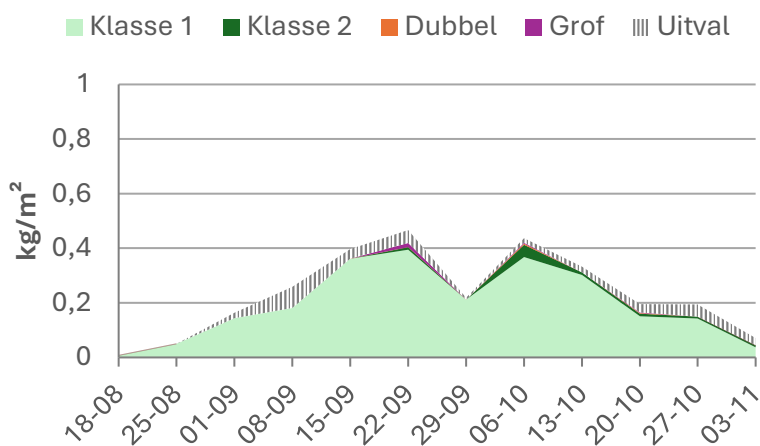
SERENA

Veredelaar: Mattivi

Fase: 2

Plant datum: 03/04/2025

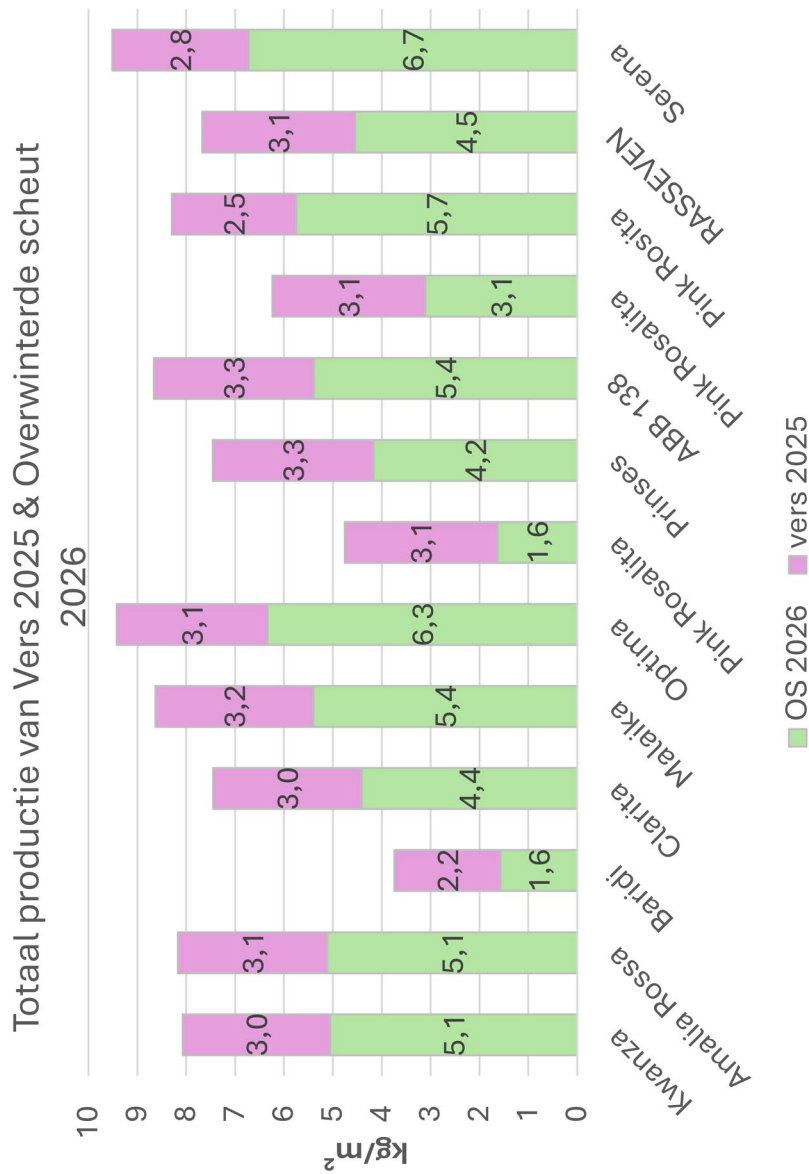
Resultaten van vorig jaar!



Vruchtgewicht: 7,3 g

Stevigheid vers: 46,0 g/mm

Stevigheid na bewaring: 23,9 g/mm



Figuur 3: Totale productie van verse teelt 2025 en overwinterde scheut 2026 per ras

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