

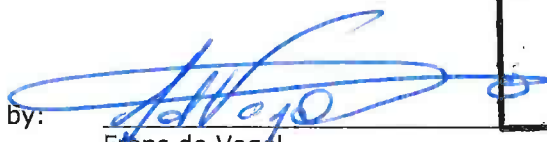
GMO - DECLARATION and Eurep-GAP & QS CERTIFICATE Information

Date: 18.09.2026

We hereby confirm, as a propegator of raspberry / blackberry / strawberry (and precursor material), the farm (buying company), that the plant material produced and / or traded by us within the meaning of Regulations (EC) No 1829/2003, Regulation (EC) No 1830/2003 and Regulation (EC) 298/2008 are not subject to labeling, that means: has not been genetically modified by us, or contain genetically-modified organisms. Changes of the marking obligation and traceability of the products in the sense of the above-mentioned regulations are immediately communicated to the company.

The plants produced in 2026 and delivered in 2026/2027 are produced and certified according to the control regulations for the health of quality berry plants, according to the NAK-Tuinbouw regulation. Our "Phytosanitary registration number" is: NL-757620078.

Signed by:


Frans de Vogel
General Director Genson Quality Plants B.V.

Genson Quality Plants
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5491 PJ Sint-Oedenrode
The Netherlands
T +31 (0)413 20 92 54
www.genson.nl

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The following crop protection products were used in the production as required:

Strawberries:

Plant protection product	Active Substance
Aliette	fosethyl aluminium
Amistar Top	Difenoconazool, Azoxystrobin
Astrix	fenmedifam
Banjo	fluazinam
Bettix SC	metamitron
Bifasto	Fluxapyroxad+difenoconazole
Cantack	acequinocyl
Merpan	captan
Captosan	captan
Centurion Plus	clethodim
Corzal	fenmedifam
Decis	deltametrin
Flint	trifloxystrobin
Floramite	bifenazaat
Frupica	mepanipyrim
Gazelle	acetamiprid
Goltix WG	metamitron
Karma	Kalium waterstof carbonaat
Kontakt 320 SC	fenmedifam
Luna Sensation	fluopyram+trifloxystrobin

Plant protection product	Active Substance
Milbeknock	milbemecetin
Nimrod/Abir	bupirimaat
Nissorun vloeibaar	hexythiazox
Pergado V	mandipropamid
Pirimor	pirimicarb
Previcur Energy	Propamocarb+ fosetyl
Proplant	propamocarb hydrochloride
Scelta	Cyflumetofen
Serenade	bacillus amyloliquefaciens stam
Signum	boscalid + pyraclostrobin
Sivanto Prime	flupyradifuron
Stroby	kresoxim-methyl
Switch	fludioxonil + cyprodinil
Takumi	cyflufenamid
Teldor	fenhexamide
Topaz	penconazool
Tracer	spinosad
Vacciplant	Laminarine
Vitisan	kalium waterstofcarbonaat
Vivando	metrafenon

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The following crop protection products were used in the production as required:

Raspberries/Blackberries/Gooseberries:

Plant protection product	Active Substance
Alibi Flora	azoxystrobin+difenoconazool
Axidor	cymoxanil + propamocarb
Captosan 500	captan
Dagonis	Fluxapyroxad + difenoconazool
Decis	deltamethrin
Flint	trifloxystrobin
Floramite	bifenazaat
Geoxe	Fludioxonil
Hokonza	benzovindiflupyr
Nissorun vloeibaar	hexythiazox
Pergado V	mandipropamid

Plant protection product	Active Substance
Previcur Energy	Propamocarb+ fosetyl
Proplant	Propamocarb hydrochloride
Scelta	cyflumetofen
Serenade	bacillus amyloliquefaciens stam
Signum	boscalid + pyraclostrobin
Sivanto Prime	flupyradifuron
Switch	fludioxonil + cyprodinil
Teldor	fenhexamide
Teppeki	Flonicamid
Topaz	penconazool
Voliam	Chlorantraniliprole

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